Angelus Britannicus:

AN EPHEMERIS

For the Year of our Redemption

1675.

Being the third after *Biſſextile* or *Leap-Year*, And from the Creation of the World, 5624,

Amplified with

Aſtrological Obſervations from the Suns Ingreſs into *ARIES* and the other Cardinal Points; With an Account of the Eccliples, Conjunctions, and other Configurations of the Heavenly Bodies.

Calculated for the Meridian of *LONDON* where the Artick Pole is Elevated above the Horizon 51 Degr. 32 Min. but may indifferently ſerve for *ENGLAND*, *SCOTLAND* and *IRELAND*.

By John Tanner. *Student in Aſtrology and Phyſick.*

Agunt non Cogunt.

Aſtra inclinant voluntatem hominis & liberum arbitrium indirectè, & per accidens agunt; dum directè temperamentum ſignificant & diſponunt, ſenſuſq; in conſenſum trahunt.

LONDON,

Printed by *Thomas Ratcliff* and *Nath. Thompſon* For the Company of Stationers, 1675.

Common Notes for the Year 1675

According to the Julian, English, Old Account. } { Gregorian, Foreign, or New Account.

4	The Golden Number.	4
4	The Circle of the Sun.	4
C	The Dominical Letter.	F
14	The Epact.	4
13	The Roman Indiction.	13
14	The Number of Direction.	17

The Names and Characters of the Seven Planets.

♄ ♃ ♂ ☉ ♀ ☿ ☽

Saturn, Jupiter, Mars, Sol, Venus Mercury, Moon,

Dragons Head and Tail.

☊ ☋

The Names and Characters of the Aspects.

✱ □ △ ☍ ☌

Sextile, Quartile, Trine Opposition, Conjunction.

What part the Moon governs in mans body, being in any of the Twelve Signs.

Julian, or Old Account.	Moveable Feasts according to the	Gregorian, or New Account
January 31.	Septuagesima.	10 February.
February 17.	Ashwednesday	27 February.
April 4.	Easter day.	14 April.
May 9.	Rogation Sunday	19 May.
May 13.	Assension day.	23 May.
May 23.	Whit-sunday.	2 June
May 30.	Trinity-sunday.	9 June.
November 28.	Advent Sunday.	1 December.

A Table of the four Terms, and their Returns, 1674.

Hillary Term begins *January* 23. ends *February* 12.
and hath four Returns.

Octab Hill. *January* 21, } Craft. Purif. *February* 3,
Quind. Hill. *January* 28, } Octab. Purif. *February* 10,

Easter Term begin *April* 21. ends *May* 17.
and hath five Returns.

Quind. Pasch. *April* 19. } Quinque Pasch. *May* 10.
Tres Pasch. *April* 26. } Craft. Assen. *May* 14.
Mens. Pasch. *May* 3. }

Trinity Term begins *June* 4. ends *June* 23.
and hath four Returns.

Craft. Trin. *May* 31. } Quind. Trin. *June* 14,
Octab. Trin. *June* 7. } Tres Trin. *June* 21.

Michaelmas Term begins *October* 23. ends *November* 29.
and hath six Returns.

Tres Mich. *Octob.* 22, } Craft. Martini, *November* 12,
Mens. Mich. *Octob.* 28, } Octab. Martini, *November* 19,
Craft. Anim. *Nov.* 3, } Quind. Martini, *November* 26,

The Glorious Planet *Venus* is *Occidental*, or the *Evening Star*, till the 27 day of January, then she becomes *Oriental*, or the *Morning Star* till the 10 of November, from which day she becomes *Occidental*, or our bright *Evening Star*, and so continues to the end of the Year.

		☉ Ris.		☉ Set.		Length of the Day,		Length of the Night		Planetary hours Day,		Planetary hours Night,		Twilight,	
		H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.
January,	1	8	2	3	58	7	56	16	4	0	40	1	20	1	5
	6	7	55	4	5	8	10	15	50	0	41	1	19	2	7
	11	7	49	4	11	8	22	15	38	0	42	1	18	2	5
	16	7	41	4	18	8	36	15	24	0	43	1	17	2	4
	21	7	34	4	16	8	58	15	8	0	44	1	16	2	3
	26	7	26	4	34	9	0	14	52	0	45	1	15	2	1
February,	1	7	17	4	43	9	26	14	34	0	47	1	13	1	50
	6	7	10	4	50	9	40	14	20	0	48	1	12	1	58
	11	6	59	5	1	10	2	13	58	0	50	1	11	1	57
	16	6	53	5	7	10	14	13	46	0	51	1	9	1	57
	21	6	42	5	18	10	36	13	24	0	52	1	8	1	57
	26	6	30	5	30	11	0	13	0	0	55	1	5	1	57
March,	1	6	23	5	37	11	14	12	46	0	56	1	4	1	57
	6	6	12	5	48	11	38	12	22	0	8	1	2	1	57
	11	6	0	6	0	12	0	12	0	1	0	1	0	1	2
	16	5	52	6	8	12	16	11	44	1	1	0	59	1	3
	21	5	42	6	18	12	36	11	24	1	3	0	57	2	4
	26	5	34	6	26	12	52	11	8	1	5	0	55	2	6
April,	1	5	20	6	40	13	20	10	40	1	7	0	53	2	11
	6	5	10	6	50	13	40	10	20	1	8	0	52	2	16
	11	4	58	7	2	14	4	9	56	1	10	0	50	2	21
	16	4	50	7	01	14	20	9	40	1	12	0	48	2	28
	21	4	40	7	20	14	40	9	20	1	13	0	47	2	37
	26	4	31	7	29	14	58	9	2	1	15	0	45	2	44
May,	1	4	22	7	38	15	16	8	44	1	16	0	44	2	59
	6	4	15	7	45	15	30	8	30	1	17	0	43	2	58
	11	3	9	7	51	15	42	8	18	1	18	0	42	2	57
	16	3	2	7	58	15	56	8	4	1	19	0	41	2	57
	21	3	55	8	5	16	10	7	50	1	20	0	40	2	57
	26	3	52	8	8	16	16	7	44	1	21	0	39	2	57
June,	1	3	50	8	10	16	20	7	40	1	22	0	38	2	57
	6	3	48	8	12	16	24	7	36	1	22	0	38	2	57
	11	3	47	8	13	16	26	7	34	1	22	0	38	2	57
	16	3	48	8	12	16	24	7	36	1	22	0	38	2	57
	21	3	50	8	10	16	20	7	30	1	22	0	38	2	57
	26	3	51	8	8	16	16	7	44	1	21	0	39	2	57

All Twilight.

		☉ Ris.		☉ Set.		Length of the Day.		Length of the Night.		Planetary hour Day.		Planetary hour Night.		Twilight	
		H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.
July.	1	3	57	8	3	16	6	7	54	1	20	0	40	All	
	6	4	2	7	58	15	56	8	4	1	20	0	40	Twi-	
	11	4	9	7	51	15	42	8	18	1	18	0	42	light.	
	16	4	15	7	45	15	30	8	30	1	17	0	43	3	22
	21	4	21	7	39	15	18	8	42	1	16	0	44	3	1
	26	4	30	7	30	15	0	9	0	1	15	0	45	2	48
August.	1	4	39	7	21	14	42	9	18	1	14	0	46	2	36
	6	4	48	7	12	14	24	9	36	1	12	0	48	2	28
	11	4	58	7	2	14	4	9	56	1	10	0	50	2	22
	16	5	6	6	54	13	48	10	12	1	9	0	51	2	16
	21	5	16	6	44	13	28	10	32	1	7	0	53	2	11
	26	5	26	6	34	13	8	10	52	1	5	0	55	2	9
September.	1	5	37	6	23	12	46	11	14	1	3	0	57	2	4
	6	5	47	6	13	12	26	11	34	1	1	0	58	2	1
	11	5	56	6	4	12	8	11	52	1	0	1	0	2	0
	16	6	6	5	54	11	48	12	12	0	58	1	2	1	58
	21	6	16	5	44	11	28	12	32	0	57	1	3	1	57
	26	6	26	5	34	11	8	12	52	0	55	1	5	1	57
October.	1	6	36	5	24	10	48	13	12	0	54	1	6	1	56
	6	6	46	5	14	10	28	13	32	0	52	1	8	1	56
	11	6	56	5	4	10	8	13	52	0	50	1	10	1	57
	16	7	6	4	54	9	48	14	12	0	48	1	12	1	58
	21	7	15	4	45	9	30	14	30	0	47	1	13	1	59
	26	7	24	4	36	9	12	14	48	0	45	1	15	2	0
November.	1	7	34	4	26	8	52	15	8	0	44	1	16	2	1
	6	7	42	4	18	8	36	15	24	0	42	1	18	2	3
	11	7	49	4	11	8	22	15	38	0	42	1	18	2	4
	16	7	56	4	4	8	8	15	52	0	40	1	20	2	6
	21	8	1	3	59	7	58	16	2	0	40	1	20	2	8
	26	8	6	3	54	7	48	16	12	0	39	1	21	2	10
December.	1	8	10	3	50	7	40	16	20	0	39	1	21	2	11
	6	8	13	3	47	7	34	16	26	0	38	1	22	2	11
	11	8	13	3	47	7	34	16	26	0	38	1	22	2	11
	16	8	13	3	47	7	34	16	26	0	38	1	22	2	11
	21	8	8	3	52	7	44	16	16	0	39	1	21	2	11
	26	8	4	3	56	7	52	16	8	0	40	1	20	2	11

A Table shewing the Names of certain Havens in and about England, with the number of the Points of the Compass, that Point which when the Moon cometh maketh full Sea.

South & North,	Queenborough, Southampton, Portsmouth, Isle of Wight, Spits, Kentish Knock, half Tide at Dunkirk.	1
S by W N by E.	Rochester, Maldon, Abendon, Redband, West end of the Needles, Blackstake,	2
S S W N N E	Gravesend, Downs, Rumney, Tenet, Silly, half Tide, Blackness, Rambins, Stonehead.	3
S W by S N E by N	Dundee, St. Andrews, Lisborne, St. Lucas, Bell-Isle, Holy-Isle.	4
S W N E	London, Tinmouth, Hartlepoole, Whitebay, Amsterdam, Gascoign, Button, Galicia.	5
S W by W N E by E	Berwick, Flamborough-head, Bridlington-bay, Burdeaux, Flushing, Fountness.	6
W S W E N E	Scarborough quarter Tide, Lawrence, Severn, Harkhave, Dungarum, Mountsbay, Kinsale, Calice-Creek.	7
W by S E by N	New-castle, Humber, Falmouth, Sally, Dartmouth, Torbay, S. Mallows, Foy, Garfy, Lizard.	8
East and West.	Plimouth, Yelmouth, Hull, Lynn, Davids-head, Antwerp, Landy, Holms of Bristol.	9
E by S W by N	Bristol, Foreness, or the Start.	10
E S E W N W	Milford, Bridgewater, Lands-end, Watsford, Abermorick, Cape-clear, Tenel.	11
S E by E N W by W	Portland, Pensport, Harsbury, the Hague, St. Magnes sound, Dublin, Lambay, Macknes, Cap.	12
S E N W	Pool, St. Helen, Cattes, Orkney, Fair Isles, Kildien, Man Isle, Bass Islands.	13
S E by S N W by N	Needles, Laisto, North and South Forelands.	14
S S E N N W	Yarmouth, Dover, Harwich, S. John de Luz, Calice Road, Bullin.	15
S by E N by W	Rye, Winchelsey, Gorend, Thames, Rhodes.	16

A Table shewing the time of High water in hours and minutes in any of the places mentioned in the former Table.

The Moons age,	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	h. m.	h. m.	h. m.	h. m.	h. m.	h. m.	h. m.	h. m.	h. m.	h. m.	h. m.	h. m.	h. m.	h. m.	h. m.	h. m.
1	26 12	48 1	53 2	18 2	33 3	48 4	33 5	18 6	3 6	48 7	33 8	18 9	3 9	48 10	33 11	18 12	3
2	17 1	36 2	21 3	6 3	51 4	36 5	21 6	6 6	51 7	36 8	21 9	6 9	51 10	36 11	21 12	6 12	51
3	10 2	24 3	9 3	54 4	39 5	24 6	9 6	54 7	39 8	24 9	9 9	54 10	39 11	24 12	9 12	54 1	39
4	1 2	12 3	57 4	42 5	27 6	12 6	57 7	42 8	27 9	12 9	57 10	42 11	27 12	12 12	57 1	42 2	27
5	1 3	0 3	45 4	30 5	15 6	0 6	45 7	30 8	15 9	0 9	45 10	30 11	15 11	0 12	45 1	30 2	15
6	3	0 4	45 5	30 6	15 7	0 7	45 8	30 9	15 10	0 10	45 11	30 12	15 1	0 1	45 2	30 3	15
7	3	0 4	45 5	33 6	18 7	3 7	48 8	33 9	18 10	3 10	48 11	33 12	18 1	3 1	48 2	33 3	18 4	3
8	3	6 4	51 5	36 6	21 7	6 7	51 8	36 9	21 10	6 10	51 11	36 12	21 1	6 1	51 2	36 3	21 4	6 4	51
9	3	6 4	54 5	39 6	24 7	9 7	54 8	39 9	24 10	9 10	54 11	39 12	24 1	9 1	54 2	39 3	24 4	9 4	54 5	39
10	3	9 4	57 5	42 6	27 7	12 7	57 8	42 9	27 10	12 10	57 11	42 12	27 1	12 1	57 2	42 3	27 4	12 4	57 5	42 6	27
11	3	12 5	0 5	45 6	30 7	15 8	0 8	45 9	30 10	15 11	0 11	45 12	30 1	15 1	0 2	45 3	30 4	15 5	0 5	45 6	30 7	15
12	3	15 5	3 6	48 7	33 8	18 9	3 9	48 10	33 11	18 12	3 12	48 1	33 2	18 2	48 3	33 4	18 5	3 5	48 6	33 7	18 8	3
13	3	18 5	6 6	51 7	36 8	21 9	6 9	51 10	36 11	21 12	6 12	51 1	36 2	21 3	6 3	51 4	36 5	21 6	6 6	51 7	36 8	21
14	3	21 5	9 6	54 7	39 8	24 9	9 9	54 10	39 11	24 12	9 12	54 1	39 2	24 3	9 3	54 4	39 5	24 6	9 6	54 7	39 8	24
15	3	24 5	12 6	57 7	42 8	27 9	12 9	57 10	42 11	27 12	12 12	57 1	42 2	27 3	12 3	57 4	42 5	27 6	12 6	57 7	42 8	27
16	3	27 6	0 6	45 7	30 8	15 9	0 9	45 10	30 11	15 12	0 12	45 1	30 2	15 2	0 3	45 4	30 5	15 6	0 6	45 7	30 8	15
17	3	30 6	3 7	48 8	33 9	18 10	3 10	48 11	33 12	18 1	3 1	48 2	33 3	18 3	48 4	33 5	18 6	3 6	48 7	33 8	18 9	3
18	3	33 6	6 7	51 8	36 9	21 10	6 10	51 11	36 12	21 1	6 1	51 2	36 3	21 4	6 4	51 5	36 6	21 7	6 7	51 8	36 9	21
19	3	36 6	9 7	54 8	39 9	24 10	9 10	54 11	39 12	24 1	9 1	54 2	39 3	24 4	9 4	54 5	39 6	24 7	9 7	54 8	39 9	24
20	3	39 6	12 7	57 8	42 9	27 10	12 10	57 11	42 12	27 1	12 1	57 2	42 3	27 4	12 4	57 5	42 6	27 7	12 7	57 8	42 9	27
21	3	42 7	0 7	45 8	30 9	15 10	0 10	45 11	30 12	15 1	0 1	45 2	30 3	15 3	0 4	45 5	30 6	15 7	0 7	45 8	30 9	15
22	3	45 7	3 8	48 9	33 10	18 11	3 11	48 12	33 1	18 2	3 2	48 3	33 4	18 4	48 5	33 6	18 7	3 7	48 8	33 9	18 10	3
23	3	48 7	6 8	51 9	36 10	21 11	6 11	51 12	36 1	21 2	6 2	51 3	36 4	21 5	6 5	51 6	36 7	21 8	6 8	51 9	36 10	21
24	3	51 7	9 8	54 9	39 10	24 11	9 11	54 12	39 1	24 2	9 2	54 3	39 4	24 5	9 5	54 6	39 7	24 8	9 8	54 9	39 10	24
25	3	54 7	12 8	57 9	42 10	27 11	12 11	57 12	42 1	27 2	12 2	57 3	42 4	27 5	12 5	57 6	42 7	27 8	12 8	57 9	42 10	27
26	3	57 8	0 8	45 9	30 10	15 11	0 12	45 12	30 1	15 2	0 2	45 3	30 4	15 5	0 6	45 6	30 7	15 8	0 8	45 9	30 10	15
27	4	0 8	3 8	48 9	33 10	18 11	3 12	48 1	33 2	18 3	3 3	48 4	33 5	18 5	48 6	33 7	18 8	3 8	48 9	33 10	18 11	3
28	4	3 8	6 9	51 10	36 11	21 12	6 12	51 1	36 2	21 3	6 3	51 4	36 5	21 6	6 6	51 7	36 8	21 9	6 9	51 10	36 11	21
29	4	6 8	9 9	54 10	39 11	24 12	9 12	54 1	39 2	24 3	9 3	54 4	39 5	24 6	9 6	54 7	39 8	24 9	9 9	54 10	39 11	24
30	4	9 8	12 9	57 10	42 11	27 12	12 12	57 1	42 2	27 3	12 3	57 4	42 5	27 6	12 6	57 7	42 8	27 9	12 9	57 10	42 11	27
31	4	12 9	12 9	45 10	30 11	15 12	0 12	45 1	30 2	15 3	0 3	45 4	30 5	15 6	0 6	45 7	30 8	15 9	0 9	45 10	30 11	15

January hath xxxi dayes.

On New-years day at night who lists may see,
The full Moon darken'd like some Prodigie,
Toth' vulgar sort, the Female sex likewise;
But Chronos frowns, perhaps so clouds the skies,
By which he intercepts it from our sight,
As Ceres doth us from her borrowed light.

Month dayes.	Week dayes.	Festivals &c.	♄ ♈	♃ ♐	♂ ♉	☉ ♑	♀ ♒	☿ ♓	☽ ♋	Lat.	☽ S
1	a	New yeared.	□	10	✶	8	26	28	17	20	S.
2	b	♌ 20,31 ♍	22	10	18	23	26	29	1	♌ 28	1
3	c	Meliorus.	△	△	□	24	26	♍	15	50	2
4	d	Telesphorus.	22	11	18	25	☍	△	0	♍ 17	3
5	e	Enward cont.	22	□	△	26	26	2	14	47	4
6	f	Twelfth day,	22	11	9	△	26	☐	29	51	5
7	g	♄ 2 30 S.	☍	✶	9	28	R.	4	11	♎ 35	5
8	a	♃ 3 38 N.	22	11	21	□	△	5	27	44	A.
9	b	Adrian.	23	11	20	♒	26	✶	11	♏ 41	5
10	c	1 Sun aft. Ep	23	12	☍	1	☐	10	25	28	4
11	d	Hyginius.	23	☌	10	✶	26	8	8	♐ 59	4
12	e	Benedictus.	△	12	21	3	✶	5	22	21	3
13	f	Hilarius.	23	12	21	4	25	☌	5	♑ 29	1
14	g	♂ 1 5 N.	☐	12	△	5	25	12	18	27	N.
15	a	♀ 5 42 N.	23	13	22	☌	25	13	1	♒ 10	1
16	b	☿ 0 8 S.	23	✶	22	7	24	14	13	44	2
17	c	2 aft. Trin.	✶	13	□	8	☌	16	26	1	3
18	d	♌ 19 40 ♍	23	□	23	9	23	17	8	♓ 11	4
19	e	♄ 2 26 S.	23	13	✶	10	23	✶	20	11	5
20	f	Fab. & Sebast.	23	13	24	11	23	20	2	♈ 9	5
21	g	♃ 0 38 N.	23	△	24	✶	22	21	14	0	5
22	a	Vincent.	☌	14	25	13	✶	□	25	53	D.
23	b	Term begins.	23	14	25	14	21	24	7	♉ 50	5
24	c	♂ 2 56 N.	23	14	☌	□	□	26	19	56	5
25	d	Convers. Paul.	23	☍	26	16	20	△	2	♊ 56	4
26	e	Polycarpus.	24	14	26	△	△	29	14	55	3
27	f	Chrysost.	✶	15	27	18	18	♒	27	57	2
28	g	Julianus.	24	15	27	19	18	2	11	♋ 26	1
29	a	Valerius.	□	15	✶	20	17	3	25	22	S.
30	b	King Char. M.	24	△	28	21	☍	☌	9	♌ 42	2
31	c	Septuagesima	△	15	■	☍	16	6	14	24	1

Month dayes.

And you Uraniah's Sons that view the Skie,
See the Suns Harbinger, the Planet Mercury,
That seldom to be seen Star doth appear,
I'th' morning to your sight if the Air be clear:
Though Saturns Clouds may hinder, Jove displayes
His most benigne and resplendent Rayes.

	Lunations & other Observations.	Aspects & weather.
1	Full moon 22 m. past 7 n.	☽ ☋ Eclipsed.
2	1 *Hotham* the Son } beheaded,	□ ☉ ♄ 4 m, dark
3	2 *Hotham* the Father } 1644.	inclined to
4	Day 8 hours.	rain or snow.
5		
6	*Lucida Cohona occid. vesp.*	☽ Perig.
7	Fifth Monarchy men rise, 1660.	☿ El. max. 2 ☉
8	Last Quarter 25 min. past 2 after.	♀ Stat. ad Ret.
9		still so inclined
10	Archbishop of *Cant.* behead. 1644.	as before.
11		
12		
13	Day lengthned an Hour.	
14		☽ ♌
15	New moon 36 min. past 9 night.	more serene
16	Day 8 hours 30 min.	and frosty soon
17		altering,
18		
19	*Little Dog Star riseth acron,*	□ ♂ ♀ 4 n. cloudy
20		✱ ♄ ♀ 11 m and
21	*Foma haud occid. vesp.*	☽ Apog. cold,
22		winds with
23	Day increased 1 hour 30 min.	□ ♄ ☿ 11 n.
24	First Quarter 34 m. before 1 morn	✱ ☉ ♃ n. frost
25	Day 9 hours.	△ ♂ ☿ 11 m, and
26		serene weather
27		for the most
28	L. *Manson, Wallop,* &c. to *Tyb.* 1661.	☌ ☉ ♀ 6 n. part
29	*The Great Dog Star riseth at Sun set,*	continuing
30	Day increased 1 hour 54 min.	☽ ☋
31	Full moon 53 m. past 7 morning.	to the end.

Fobruary hath xxviii. Dayes.

Sly and self-ended Chronos Sol *doth court*
Pretends true love, intends to be paid for't;
The warlike Star to fury doth incline,
His mutinous passion hinders some design:
And honest Jove *with angry rayes Aspect,*
No harm designs, but evil to correct.

Month dayes.	Week dayes.	Festivals &c.	♄ ♈	♃ ♐	♂ ♉	☉ ♒	♀ ♒	☿ ♒	☾ ♏	Lat.	☽ S.
1	b	Ignatius.	24	□	29	23	15	8	9	21	4
2	c	Purification.	24	15	△	24	15	9	24	19	4
3	f	Blase.	24	16	26	25	△	△	9	♎ 15	5
4	g	Gilbert con.	♀	✱	♊	△	14	1	23	56	A.
5	a	Agatha.	24	16	1	27	□	▣	8	♏ 19	5
6	b	☊ 18 40 ♑	24	16	1	▣	13	16	22	20	4
7	☾	Sexagessima.	25	16	☍	29	12	17	5	♐ 59	4
8	b	♄ 2 23 S.	△	☌	2	♓	✱	✱	19	20	3
9	c	Apollonia.	25	16	3	✱	12	21	2	♑ 23	2
10	f	Wilfred.	25	16	3	2	11	23	15	11	N
11	g	♃ 0 38 N.	▣	17	4	3	11	24	27	47	1
12	a	Term ends.	25	17	△	4	☌	26	10	♒ 11	2
13	b	♂ 1 54 N.	✱	✱	5	5	11	☌	22	28	3
14	☾	Valentine.	25	17	▣	☌	11	♓	4	♓ 37	4
15	b	Faustinus.	25	▣	6	7	10	1	16	41	4
16	c	Shrove Tues.	25	17	6	8	10	3	28	40	5
17	f	♀ 7 11 N.	26	17	✱	☽	✱	5	10	♈ 34	5
18	g	Simeon.	☌	△	7	10	▣	7	22	28	D.
19	a	☿ 1 44 S.	26	17	8	11	10	9	4	♉ 23	5
20	b	Mildred.	26	18	8	✱	▣	✱	16	23	5
21	☾	Quadrages.	26	18	9	13	11	12	28	28	4
22	b	☊ ♑ 17 49.	26	18	☌	▣	△	▣	10	♊ 45	3
23	c	♄ 2 20 S.	✱	☍	10	15	11	6	23	20	2
24	f	St. Matthias.	26	18	10	16	11	18	6	♋ 15	1
25	g	♃ 0 38 N.	▣	18	11	△	11	△	19	36	S.
26	a	♂ 1 52 N.	26	18	11	18	12	22	3	♌ 26	1
27	b	Oswald.	27	△	✱	19	☍	24	17	46	2
28	☾	2 Sun. in Lent.	△	18	12	20	1[illegible]	26	2	♍ 33	3

February 1675.

Month dayes.

The various configurations of the Skie,
Such like Events do seem to signifie,
As various, fickle, and oft-changing Air,
Phœbus *and* Mars *gives Weather warm and fa ir.*
Phaeton *with's warming Rayes not far beh ind,*
Next Month invites with stormy blustring Winds.

	Lunations & other Observations	Aspects & weather.
1		✱♃♀ n, pleas.
2	*Cor Leonis Oritur acronice.*	✱☉♄ 2. clou
3		☽ Perig. (dy
4	Day increased 2 hours 22 min.	storms of r. or
5	*Cor Leonis Occid. cosm.*	☌♀☿☉ 3 m. sn.
6	Last Quarter 7 m. past 10 night.	✱♃☿ n. clear-
7	6 G. *Monk* marched into *London.*	ing soon again
8	Day 10 hours long. (1659.	and frost.
9	G. *Monk* pulled down City G. 1659.	
10	Eod. dic. K. *Ch.* I. interrd at *Winds.*	☽ ☊ cold wi.
11	(1648.	✱♄☿ 10 n. Fr.
12	G. *Monk* received into the City with	□☉♂ n. rain,
13	(great joy, 1659.	with warmer
14	New Moon 4 min. past 3 Aftern.	weather.
15		
16	*Cor Hydræ or. acron.*	☽ Apog.
17	*Venus* stationary to direction,	♀ St, ad D,
18	The high & prodigious wind, 1661.	☐♂☿ 3 af. rain
19		in some pla-
20	*Dutch* beaten by the *English*, 1652.	ces snow.
21	G. *Monk* readm. seclud. Mem. 1659.	
22	First Quarter 28 m. past 6 night.	☌☉☿ 6 m. wi.
23	Day 11 hours.	drive rain.
24	*Lucida Arietis oritur mane.*	□♃☿ 7 m. fly-
25		☽ ☋ ing Clo.
26	Day increased 3 hours 30 min.	□☉♃ n. & wi.
27	*Informis Hydræ Oritur acron.*	drive rain by
28	Peace with the *Dutch* Procl. 1674.	Coast.

March hath xxxi. Dayes.

Phœbus Return, who doth not joy to see
The Stars do seem to keep a Jubilee,
Only rough Mars, the Author of debate
Opposeth Jove with all his spight and hate;
And mischief would foment, yet thank Heav'n for't,
Although he is so curst, his horns are short.

Month dayes.	Week dayes.	Festivals, &c.	♄ ♈	♃ ♉	♂ ♊	☉ ♋	♀ ♒	☿ ♓	☽ ♍	Lat.	☽ S.
1	d	David.	27	□	□	☌	13	28	17	42	4
2	e	Simplicius.	27	18	13	22	14	☍	2	♎ 58	5
3	f	♌ 17 20 ♑	27	✱	△	23	△	2	18	14	A.
4	g	Lucius.	☍	19	14	24	15	4	3	♏ 17	5
5	a	Eusebius.	27	19	15	25	▣	6	17	57	4
6	b	Frideline.	27	19	15	△	6	△	2	♐ 12	4
7	c	3 Sun in Lent.	27	☌	☍	27	✱	10	15	57	3
8	d	Perpetua.	△	19	16	▣	17	12	29	17	2
9	e	Prudentius.	28	19	17	2	17	▣	12	♑ 15	1
10	f	Alexander.	□	19	17	♈	18	15	24	52	N.
11	g	♄ 2 17 S.	28	19	18	✱	19	17	7	♒ 15	2
12	a	Gregorius.	28	✱	△	2	☌	✱	19	27	3
13	b	Ernestus.	✱	19	19	3	20	20	1	♓ 33	3
14	c	4 Sun in Lent	28	▣	20	4	21	22	13	33	4
15	d	♃ 0 38 N.	28	19	□	5	21	23	25	30	5
16	e	Boniface.	29	19	21	☌	22	24	7	♈ 27	5
17	f	♂ 1 47 N.	29	2	✱	7	✱	☌	19	22	D
18	g	Gabriel.	☌	19	22	8	24	27	1	♉ 19	5
19	a	Joseph.	29	19	22	9	2	28	13	18	5
20	b	Joachim.	29	19	25	10	▣	29	25	22	4
21	c	5 Sun in Lent	29	19	23	✱	26	☍	7	♊ 31	3
22	d	♀ 1 45 N.	29	☍	☌	12	27	1	19	51	2
23	e	Theodorus.	✱	19	25	□	△	✱	2	♋ 23	1
24	f	♄ 2 46 S.	29	19	25	14	29	1	15	27	S.
25	g	Annun. Mary.	□	19	26	15	29	□	28	29	1
26	a	♃ 1 6 ♑	29	R.	26	△	✱	2	12	♌ 30	2
27	b	♄ 2 16 S.	△	△	✱	17	☍	R.	26	19	3
28	c	Palm Sunday	♉	12	27	18	2	△	10	♍ 56	4
29	d	♃ 0 38 N,	0	□	□	19	3	1	25	59	5
30	e	♂ 1 43.	0	19	28	20	4	1	11	♎ 14	5
31	f	Guido.	0	✱	△	☍	5	1	26	36	A.

March 1675.

Month dayes.

Now Novitas Monday's come, Winter farewell,
Aris his smiles on Venus do foretell
An Air serene; But soon the angry he
Opposing Jove, Saturn with Mercury,
Do threaten turbulence, and winds do raise,
But Sol and Jove saith not for many dayes.

	Lunations & other Observations.	Aspects & weather
1	Full Moon 17 min. past 5 aftern.	Winds drive
2	1 Day 13 hours 30 min.	☽ Perig. clouds
3		little rain.
4		
5		
6		
7	Day increased 4 hours 36 min.	
8	Last Quarter 50 m. past 9 morn.	Serene and fair.
9	D. *Hamilton*, E. *Hol.* L. *Capel* behead	☽ ☊ △ ♂ ♀
10	Day and night equal. (1648.	Fair and good
11	*Arcturus oritur acron.* (1671.	✱ ♀ 11 n wea.
12	Sir *R. Holmes* fought the *Smirna* Fl.	✱ ♂ ♀ win. & cl.
13		△ ♃ ☿ 3m. (✱ ♀
14	(of Conscience 1671.	☿ 8m. ☌ ♅ ♂ n.
15	His Majesties Declararion for liberty	turbulent win.
16	New moon 50 m. past 8 morn.	☽ Apog. & in-
17	War decl. against the *Dutch*, 1671.	salubrious.
18	Day longer 5 hours 16 m.	
19		☿ El. max. a ☉
20	*Saturn* and *Mercury* in Conjunction.	♂ ♄ ☿ cold ea-
21	*Spica Virginis occidit mane.*	sterly winds and
22		dry.
23	Day 13 Hours.	
24	First Quarter 58 m. past 8 morn.	☽ ☋ cloudy.
25		✱ ♄ ♀ 8m.
26	*Jupiter* stationary to Retrograd.	♀ Stat. ad Ret.
27		✱ ♀ ☿ 12 n. stor.
28	*Mercury* stationary to Retrograd.	♀ Stat. ad Ret.
29	*Cheriton* Battle 1644.	serene and fair
30	Day increased 6 h. 6 m. *dee ult.*	△ ☉ ♃ 1 m.
31	Full moon 54 m. past 1 morn.	at the end.

Month Dayes. Week Dayes.

The heart swoln Mars his kind and loving Rayes
Unto the pale and leaden Star displayes;
Thence to the King of Stars, in hast doth hye,
As if they'l hold a Counsel in the Skye:
But Saturn his black Curtain spreads, his might
Commands that not a Star shall once give light.

		Festivals, &c.	♄ ♈	♃ ♌	♂ ♋	☉ ♈	♀ ♓	☿ ♈	☾ Lat ♍	☽ ♑
1	g	Theodore.	♂	1	9	0	22	6	1	11 48	5
2	a	Mary Egipt.	1	19	0	23	7	☽	26 43	4
3	b	☊ 15 42 ♈	1	19	1	24	□	♈	11 ♐ 7	3
4	c	Easter day.	1	19	☌	△	5	△	25 4	2
5	d	Martian.	△	☌	2	26	✱	29	8 ♈ 29	1
6	e	Ethelwold.	1	19	2	□	26	28	21 29	N.
7	f	Egisippus.	□	19	3	28	11	♊	4 ♒ 5	2
8	g	♄ 2 15 S.	1	✱	4	29	12	26	16 24	1
9	a	♃ 0 38 N.	✱	19	△	✱	13	✱	28 3♈	1
10	b	☊ 1 35 N.	2	19	5	☽	☌	25	10 ♓ 30	4
11	c	Cow Sunday.	2	♊	5	1	15	24	22 27	5
12	d	Apollin.	2	19	♊	2	16	23	4 ♈ 21	5
13	e	Justinus.	2	△	6	3	17	23	16 15	D.
14	f	Valerian.	☌	19	7	4	18	☌	28 3♉	5
15	g	Olympia.	2	19	✱	☌	✱	22	10 ♉ 26	5
16	a	♀ 0 35 S.	2	19	8	☌	20	22	22 22	4
17	b	Anicetus.	3	19	9	7	21	22	4 ♊ 35	3
18	c	Miserere D.	3	♂	9	8	♊	✱	26 55	2
19	d	☿ 2 05.	✱	18	10	9	23	21	29 25	1
20	e	☊ 24 48 ♈	3	18	☌	✱	24	21	12 ♋ 6	S.
21	f	Terra begins.	3	18	11	11	△	♊	25 2	1
22	g	♄ 2 15 S.	□	18	12	♊	27	D.	8 ☊ 14	2
23	a	St. George.	3	△	12	13	28	△	21 47	3
24	b	♃ 0 38 N.	△	18	13	14	29	21	5 ♍ 45	4
25	c	Mark Evang.	4	♊	✱	△	♈	22	20 7	5
26	d	☽ 1 34 N.	4	18	14	16	☌	22	4 ♎ 50	5
27	e	Walburg virg.	4	✱	□	17	2	☌	19 15	A.
28	f	Vitalis M.	4	18	15	18	3	24	4 ♍ 57	5
29	g	Peter Mart.	♀	18	△	☌	4	24	20 2	4
30	a	Katharine.	4	17	16	20	△	23	4 ♐ 54	3

Month dayes.

Cold and dark Clouds he spreads, and sometimes Rain
His influence dispenseth; Mars a main
Labours them to dispel, so from their powers
We may'nt expect plenty of April *Showers;*
Yet not without some storms the Earth to grace,
with a green Mantle and a grass full face.

	Lunations & other Observations	Aspects & weather
1	*Aristæ Virg. or. vesperi.*	Fair.
2		
3		✶♄☌☽ 2 a. rain and hail-storms
4		
5	Peace conclud. with the *Dutch*, 1654	
6	Last Quarter 37 m. past 10 night.	☽ ♌ clearing
7	*umbil. peg. vespert. occasus,*	☌☉☿ 12 n. wi.
8	*London* Apprentices rise, 1648.	☿ Elong. m. ☉
9	Day 14 hours.	
10		
11	*Lambert* escaped out of the Tower,	a cloudy season,
12	11 *Sun* and *Saturn* together. (1660	☌☉♄ 9 n, with
13	*Cosm. occasus caudæ Leonis.*	☽ Apog. rain,
14	New Moon 50 m. past 1 morn.	□☿☿ 12 an. plea-
15	Day 14 hours 30 m.	sant and some
16		moisture
17		
18	*Corbet, Okey, Barkstead* execut. 1661.	
19	Long Parl. turned out by the Army	Hot with Thun.
20	22 South ballance sets cosm. (1653	☾♀✶☉☌ 7 n.
21	First Quarter 15 m. past 8 at night.	Clouds threat-
22	*Pleiades oritur cosmicè.*	ning such wea-
23	Day 15 hours.	ther.
24	Free Parliament convened at *West-*	
25	*minster.* 1660.	☽ Perig.
26		
27		
28		
29	Full Moon at 10 in the morning.	Cloudy at the
30	Day lengthned 7 hours 36 min.	end.

May hath xxxi. Dayes.

Month dayes,	Week dayes.	Jove *Retrograde the Sun doth him oppose,* *And perverts Justice (some say) and that those* *Should Right Administer, will do men wrong;* *But that's no news for we have known it long.* *For Conscience is cast off as out of use* *Right is the cloak of wrong, and all abuse.*										
		Festivals, &c.	♄ ♉	♃ ♐	♂ ♋	☉ ♉	♀ ♈	☿ ♈	☽ ♐	Lat.	☽ ♑
1	b	Phil. & Jac.	4	☌	17	21	6	26	19	22	2
2	☾	Cantate.	5	17	17	2	☐	△	3	♍ 24	1
3	d	Invent crauſ.	△	17	☍	△	8	27	16	57	N.
4	e	♌ 14 3 ♍	5	17	5	24	9	☐	0	♎ 2	2
5	f	♄ 2 15 S	☐	✱	19	25	✱	19	12	43	3
6	g	John portlat.	5	17	20	☐	12	✱	25	4	3
7	a	♃ 0 37 n.	✱	17	2[illegible]	27	13	1	7	♓ 10	4
8	b	♂ 1 29 n.	5	☐	△	28	11	2	19	9	5
9	☾	Rogate.	5	16	22	✱	15	3	1	♈ 2	5
10	d	Epimachus,	6	△	22	29	☌	5	12	55	D,
11	e	Mamertius,	7	16	☐	♊	17	6	24	57	5
12	f	Pancratius,	☌	16	23	1	18	☌	6	♉ 50	5
13	g	Aſcention,	6	16	✱	2	9	8	18	58	4
14	a	Boniface,	6	16	25	☌	20	10	1	♊ 14	3
15	b	Sophia,	6	☍	25	4	22	11	13	39	3
16	☾	Exaudi,	7	16	26	5	✱	13	26	15	1
17	d	Term ends,	✱	16	26	6	24	✱	9	♋ 1	S,
18	e	♀ 17 S,	7	16	☌	7	☐	16	21	2	1
19	f	☿ 1 0 S,	☐	15	28	✱	26	17	5	♌ 10	2
20	g	♌ 13 13 ♍	7	△	28	9	27	☐	18	32	3
21	a	Helena,	♎	15	29	10	△	21	2	♍ 40	4
22	b	♄ 2 17 S,	7	☐	29	☐	29	△	16	2	5
23	☾	Whit-ſunday	7	15	✱	11	♉	24	0	♎ 11	5
24	d	♃ 0 35 n,	7	✱	♌	△	2	26	14	35	D,
25	e	Urban,	7	15	☐	14	☍	28	29	11	5
26	f	Auſtin,	☍	14	2	15	4	♊	13	♏ 54	4
27	g	Beda venir,	7	14	△	16	5	☍	28	35	4
28	a	♂ 1 23 n,	8	☌	3	☍	6	4	13	♐ 8	3
29	b	K. Ch. 2 N, ♒	8	14	4	18	7	9	27	28	1
30	☾	Trinity Sun,	△	14	4	19	△	8	11	♑ 23	N,
31	d	Petronilla,	8	14	5	20	10	10	24	56	1

But if you view heavens Canopy all o'r,
You'l find among the spangled Mansion, flore
Of influences sweet, such as we say
May very well become the month of May:
But Phaeton's Chariot wheels take fire, no wonder,
Tho ugh it affords us lightning, rain, and Thunder.

Month Days.	Lunations and Other observations	Aspects & weather
	Parliament vote for the King 1660	Clear and fair.
2	*Cor m occid. cosmicè.*	☽ ☊.
3	*Canis major occid. vesperi:*	
4	Day 16 hours 20 min.	Threaten rain
5	1 ✶ of *Orion* best sets *acron.*	☿ *Elong. max.* 2 ☉.
6	Last quarter 8 min. p. 1 afternoon.	Serene.
7	8 This Parliament began 1661.	
8	K. *Charles* 2 proclaim. in *Lon.* 1660.	
9		Pleasant and fair.
10	*Aldebaran occid. vesp.*	△ ♅ 1 on
11	*Fomahaut oritur mane.*	☌ ♄ ☿ 7 m. windy
12	Earl of *Strafford* beheaded 1641.	☽ *Apog.* and cool
13		for the season.
14	New Moon 15 min p. 4 afternoon.	
15		
16	*Surry* Petitioners dispersed by the	
17	Army 1648.	☽ ♈.
18		
19		
20		
21	21 *Ortus vesp. tardis* m.	Hasty coast showers.
22	First quarter 27 min. past 2 morn.	☐ ☌ ☿ 10 m.
23		
24	Day encreased 9 hours.	☽ *Evig.*
25	26 K. *Charles* land. at *Dover* 1660.	Fair and hot, with
26	27 *Occi. cor rumpe.*	☍ ☉ ♂ 7 m. storms
27	28 *English* on *Dutch* fight 72.	of wind & thunder.
28	Full Moon 1 min past 6 night.	✶ ☌ ♀ 2 m.
29	Day 16 hours 30 min.	☍ ☿ 9 m. rain at
30	*Eod. die* they fight again 72.	the end.
31		

June hath xxx days.

The two infortunes with their quartile beams,
Some mischief raise, they delight in extreams,
And do foment notorious robberies.
But on the thirteenth morning view the skies.
As Sol doth rise on th' head o' th' summers guide,
The Moons dark body part of 's face doth hide.

Month Days.	Week Days.	Festivals, &c.	♄ ♉	♃ ♐	♂ ♌	☉ ♊	♀ ♉	☿ ♊	☽ Lat. ♒	☽ N.
1	e	☊ 12 34 ♑	□	⚹	☍	20	□	△	8 5	[illegible]
2	f	Marcellinus.	8	14	6	△	12	14	10 50	3
3	g	Erasmus.	✶	13	7	22	13	16	3 ♓ 16	4
4	a	Term begins.	8	□	7	23	✶	□	15 25	5
5	b	Boniface.	8	13	8	⊡	14	20	27 23	D
6	c	1 Sund. a. Trinity.	9	△	△	25	17	23	9 ♈ 15	5
7	d	Paulus.	9	13	9	✶	18	25	21 8	5
8	e	♄ 2 19 S.	☌	13	10	27	19	✶	3 ♉ 3	5
9	f	♃ 0 33 N.	9	13	□	28	☌	29	15 5	4
10	g	Onophirus.	9	13	11	29	21	♋	27 15	4
11	a	St. Barnabas.	9	6	✶	♋	22	4	9 ♊ 19	3
12	b	♂ 1 17 N.	9	12	12	1	23	6	22 17	2
13	c	2 Sun. a. Trin.	✶	12	13	☌	24	☌	5 ♋ 11	1
14	d	Basil mag.	9	12	13	3	25	10	18 22	S
15	e	♀ 1 55 S.	9	12	14	4	✶	12	1 ♌ 40	2
16	f	☿ 1 38 N.	□	△	☌	5	28	14	15 14	2
17	g	☊ 11 44 ♑.	10	12	15	6	□	✶	28 58	4
18	a	Corpus Christi.	△	⊡	16	✶	□	18	12 ♍ 52	4
19	b	Gervasius.	10	12	16	8	△	10	26 50	5
20	c	3 Sund a. Trin.	10	✶	✶	□	3	22	10 ♎ 56	A
21	d	Walburg.	10	11	17	9	4	□	25 8	5
22	e	♄ 2 21 S.	☍	11	18	△	5	26	9 ♏ 22	5
23	f	Term ends.	10	11	⊡	11	6	△	23 37	4
24	g	S. John Baptist.	10	☌	19	12	☍	♌	7 ♐ 51	3
25	a	Amphibalus.	10	11	△	13	9	1	21 57	2
26	b	♃ 0 30 N.	△	11	21	14	10	3	5 ♑ 52	1
27	c	4 Sund. a. Trin.	10	11	21	☌	11	5	19 33	N
28	d	Leo 2.	11	11	22	16	12	☌	2 ♒ 56	2
29	e	S. Peter & Paul.	□	✶	22	17	△	8	6 0	3
30	f	♂ 1 10 N.	11	11	☍	18	15	10	18 44	4

Month Days.

Mars from heavens Lion's flaming burning breath,
Both Grass and Corn to cynders withereth,
His lightning beams to Saturn causeth thunder,
If no rain follows you'll say 'tis a wonder.
The stars to gratifie Hay-makers pain,
De quickly give serenity again.

	Lunations and other observations.	Aspects & weather.
1	Day 16 hours 32 minutes.	Clearing winds and
2		☌☿♀ 7 m. dry.
3	*English* and *Dutch* fight 53. 65, 66.	
4	5 Bright foot ♊ lets with 101.	
5	Last quarter 16 min. p. 5 morn.	☽ *Apog.* fiery co-
6	Sir *Henry Vane* indicted 1662.	☐ ♄☌ 9 n. ruscati-
7		ons, Lightning and
8		☌⊙♀ 10. storms.
9	*Lambert* indicted 1662.	Winds, little rain.
10		
11	Both sentenced 1662. Longest day.	Heat and drought.
12	*Hæc duo solstitium faciunt* ♋, ♑.	△☌☿ 10
13	New Moon 42 min. p. 5 morn.	☉ Eclipsed. ☽ ♈.
14	*Sed nodus aquans* ♈ *&* ♎ *diebus.*	✶♄♀ 3 m. cool
15	*Naseby* fight 1645.	winds and moist
16		clouds.
17	*Dunkirk* taken by the *English* 1658	
18		
19		
20	First quarter 35 min. p. 7 morn.	☽ *Perig.*
21	20 *Oxford* Treaty ended, 1646.	Cloudy and cool in
22		✶⊙♄ 5 m. some
23		places rain.
24	Day 16 hours 30 minutes.	
25	*Oxford* surrendred 1646.	
26	*Lucida pes* ♊ *or. cosm.*	Serene,
27	Full Moon 48 min. past 3 morn.	☌☿♀ 8 m.
28		☽ Eclipsed. ☽ ♋.
29	*Cropedry* Bridg fight, 1644.	Fair and good hay
30		making weather.

July hath xxxi days.

Strange consults, controversies in debate,
Under religious guise men violate
Covenants and Leagues: Intolerable Taxations
Oppress the Commonalty in many Nations.
I hope we're free, let others take the care,
Those under Cancer must mostly beware

Month days.	Week days.	Festivals, &c.	♄ ♉	♃ ♐	♂ ♌	☉ ♋	♀ ♊	☿ ♌	☽ Lat. ♓	☽ N
1	g	♌ 10 59 ♑.	✶	□	24	19	□	11	1 11	5
2	a	Martinian.	11	10	24	△	17	13	23 22	5
3	b	♄ 2 23 S.	11	△	25	21	18	14	5 ♈ 22	D
4	c	5 Sund. 2. Trin.	11	10	25	□	✶	△	17 15	5
5	d	Anselmus.	11	10	△	23	20	7	19 7	5
6	e	♃ 0 28 N.	☌	10	27	24	22	15	10 ♉ 29	5
7	f	♂ 1 7 N.	11	10	□	✶	23	□	23 0	3
8	g	♀ 1 5 S.	11	☍	28	26	24	21	5 ♊ 13	3
9	a	☿ 0 2 S.	11	10	29	27	25	✶	17 40	2
10	b	7 Brethren.	11	10	✶	28	☌	24	0 ♋ 27	1
11	c	6 Sund. 2. Trin.	✶	10	♍	29	28	25	13 34	5
12	d	Henricus.	11	10	0	☌	29	26	27 1	1
13	e	Anacletus.	□	△	1	♌	♋	28	10 ♌ 47	3
14	f	Bonaventure.	12	10	2	1	✶	☌	24 48	4
15	g	Swithin.	△	□	☌	2	2	♍	8 ♍ 59	4
16	a	♌ 10 11 ♑.	12	10	3	3	4	1	23 19	5
17	b	Alexius.	12	✶	4	✶	□	2	7 ♎ 7	5
18	c	7 Sund. 2. Trin.	12	10	4	5	6	3	21 52	A
19	d	Dog-days begin.	☍	10	✶	□	△	✶	6 ♏ 3	5
20	e	Margaret.	12	10	5	7	8	4	10 6	4
21	f	♄ 2 28 S.	12	☌	□	△	10	□	3 ♐ 58	3
22	g	Mary Magdalen.	12	10	7	9	11	6	17 49	2
23	a	♃ 0 26 N.	12	10	△	10	12	△	1 ♑ 27	1
24	b	Christiana.	△	10	8	11	☍	7	14 56	N
25	c	S. James Apost.	12	10	9	12	14	7	28 13	2
26	d	Anna.	□	✶	9	☍	16	8	11 ♒ 11	3
27	e	Joseph Arimathea.	12	10	10	14	1	8	24 5	4
28	f	♂ 0 57 N.	✶	□	☍	15	18	☌	6 ♓ 4	4
29	g	Beatrice.	12	10	11	16	△	9	19 10	5
30	a	♀ 0 4 S.	12	10	12	17	20	9	1 ♈ 19	5
31	b	Ignatius.	12	△	12	△	22	9	13 21	D

Month Days.

Just at beginning Jove and Mercury
Incline the Air unto serenity.
Then Aphrodite to Aries darks the skie,
But little rain ensues: yet by and by
Sol squareth Saturn, Mars fires at Jove amain,
Hence follow dark clouds, lightning, thunder, rain.

	Lunations and other observations	Aspects &c.
1	1 ✶ of *Orions* Belt rise cosm.	☌☿☽ 1 m.
2	The Battle at *Marston Moor*, 1644.	Fresh gales of wind
3		and dry weather.
4	Last quarter 32 min. p. 10 night.	☽ Apog.
5	Mr. *Love* condemned 1651.	For the most part
6	*Francis* Lord *Villers* slain, 1648.	fair.
7		
8		
9	Day 16 hours.	
10	Mr. *Gerrard* & *Vowel* executed, 54	☽ ☋.
11		
12	New Moon 31 min. p. 4 afternoon.	Continuing fair &
13	*Don Pantalon Sa* beheaded, 1654.	dry.
14		
15		✶☉☿ 11 m. serene.
16		
17	18 Dr. *Levens* executed 1650.	
18	19 Day 15 hours 30 min.	☿ Elong. max. 23 ☉.
19	First quarter 5 min. before noon.	☽ Perig.
20	19 Lesser Dog-star riseth cosm.	
21		Parching hot and
22		☌☉♃ 14. dry.
23	Day shortned 1 hour 26 min.	✶♄☿ 0. Cloudy,
24		☽ ☊ overcast, rain,
25	*Occasus vesp. Asselli Borei.*	□☉♄ 5 n. and
26	Full Moon 11 min. p. 3 afternoon.	□♃♂ 10 n. thun-
27		der-storms to the east
28		♃ Stat. ad dir.
29		
30	The great Dog riseth with ☉.	31 ☌♄♂ 7 m.
31	Old *Trump* slain 1653.	

August hath xxxi days.

The Fortunes both Aspect with loving rays,
Do what they can to proclaim Halcyon days.
Saturn and Venus do aspect with square,
And advise Teeming women to beware.
Sol's quartil rays presage no enmitie,
Oh! let us wish may it be so with we.

Month Days.	Week Days.	Festivals, &c.	♄ ♉	♃ ♐	♂ ♏	☉ ♌	♀ ♋	☿ ♍	☽ Lat. ♈		☽
1	♏	9 Sund. a. Trin.	12	10	13	15	□	R	25	15	5
2	♐	Stephen.	☌	10	14	20	4	△	7 ♉	7	5
3	♑	♌ 9 14 ♑.	12	10	△	□	✱	8	18	58	4
4	♒	♄ 2 31 S.	12	10	15	21	26	8	0 ♊	59	3
5	♓	Oswaldus.	12	☍	□	22	28	□	13	6	2
6	♈	Sixtus.	12	10	16	✱	29	7	25	33	1
7	♉	♃ 0 22 N.	✱	10	17	24	♌	✱	8 ♋	21	S
8	♊	10 Sund. a. Trin.	12	10	✱	25	1	4	21	33	1
9	♋	Julian.	12	△	18	26	☌	4	5 ♌	11	2
10	♌	Laurence.	□	10	19	27	4	3	19	14	3
11	♍	♂ 0 41	12	10	19	☌	5	☌	3 ♍	41	4
12	♎	Clara.	12	□	☌	29	6	1	18	19	5
13	♏	♀ 0 32 N.	△	10	21	♍	✱	♌	3 ♎	5	5
14	♐	Eusebius.	12	✱	21	1	9	29	17	50	A
15	♑	11 Sund a. Trin.	R	10	22	✱	10	✱	2 ♏	26	5
16	♒	Rochus.	12	10	✱	3	□	28	16	47	4
17	♓	☿ 3 23 S.	☍	10	23	□	12	□	0 ♐	51	3
18	♈	♌ 8 27 ♑.	12	☌	24	5	△	27	14	38	2
19	♉	Schaldus.	12	10	□	6	15	△	28	11	1
20	♊	Bernard.	△	10	25	△	16	26	11 ♑	29	N
21	♋	♄ 2 36 S.	12	10	△	8	17	25	24	35	1
22	♌	12 Sund. a. Trin.	□	✱	26	9	18	25	7 ♒	30	2
23	♍	Zacheus.	12	11	27	10	☍	☍	10	14	3
24	♎	S. Bartholomew	12	11	28	11	21	D	2 ♓	50	4
25	♏	♃ 0 20 N.	✱	□	28	☍	22	26	15	14	5
26	♐	♂ 0 44	12	11	☍	13	23	26	27	29	5
27	♑	Dog-days end.	12	△	29	14	25	26	9 ♈	35	D
28	♒	Augustine.	12	11	♎	15	△	△	21	34	5
29	♓	13 Sund. a. Trin.	12	11	△	△	27	28	3 ♉	30	5
30	♈	Fœlix.	☌	11	2	17	28	29	15	21	4
31	♉	Adrian.	12	11	2	18	□	□	27	12	3

Fair Venus *unto* Jove *her loving trine,*
Doth clear the air to let Sol's lustre shine,
And though she squareth Saturn, *and Clouds raise,*
They wet not much, nor yet last many days:
The highest two in aspect to the Sun,
Threaten some storms before the month is done.

Month Days.	Lunations and other observations	Aspects & weather.
1	*Middle* ☌ *in the neck* ☊ *rise cosm*	☿ *Stat ad Retrog.*
2	Sir *George Booth* declares for a free	☽ *Apog.*
3	Parliament 1659.	Dry weather conti-
4	☽ Last quarter 16 min. p. 3. aftern.	nuing.
5	Day 14 hours 30 minutes.	
6		
7	*Regulus oritur mane.*	☽ ☌ ♂.
8	The *Scotch* Army entred *Eng.* 1651.	
9	Day shortned 2 hours 24 minutes.	
10		
11	New Moon 15 min. p. 2. morn.	Clouds signifying
12	11 *English* and *Dutch* fight near the	drought.
13	mouth of the *Texel*, 1673.	☌ ☉ ☿ 14 p.
14	13 Day 14 hours.	♄ *Stat. ad Retrog.*
15		△ ♃ ☿ 4 a. Good
16		Harvest inclined to
17	First quarter 5 h. 55 min. aftern.	□ ♄ ☿ 2 a.
18	17 Day shortned 2 hours 56 min.	drought.
19	Sir *George Booth* routed by *Lam.* 59.	
20	Day 13 hours 30 min.	☽ ☊.
21		
22	Mr. *Love* and *Gibbons* behead. 51.	23 ☿ *Stat ad Dir.*
23	*Gauda* ☊ *oritur mane & tempesta-*	24 □ ♃ ☉ 10 m.
24	*tes & grandines sæpe movet.*	Thunder and turbu-
25	Full Moon 45 min p. 4 morn.	lent air.
26		△ ♄ ☉ 2 m. Cloudy
27	*Colchester* surrendred. Sir *C. Lucas*	but little rain.
28	and Sir *George Lisle* shot, 1648.	☽ *Apog.*
29	Day 13 hours.	
30		☿ *Elon. max* ☌ ☉.
31		

September hath xxx days.

See Mars who whilom was for blood and murther,
Doth equal justice now pretend to further,
And be religious too, though for a while,
Until he hath got the guerdon of his guile.
Religion is a cloak for all deceit,
And shrewds design that be of greatest weight.

Month days.	Week days.	Festivals, &c.	♄ ♉	♃ ♐	♂ ♎	☉ ♍	♀ ♏	☿ ♍	☽ Lat. ♊	☽ N
1	f	Giles.	12	☍	3	19	1	1	9 1	2
2	g	Veronica.	12	12	4	□	2	2	11 37	2
3	a	☊ 7 36 ♑.	12	12	□	2	✶	✶	3 ♋ 39	0
4	b	Theodosius.	✶	12	5	✶	4	5	16 22	S
5	☾	14 Sun. a. Trin.	12	12	✶	22	6	7	29 32	2
6	d	Magnus.	□	△	6	23	7	8	13 ♌ 11	3
7	e	Dunston.	12	12	7	24	8	10	27 21	4
8	f	Nat. Mariæ.	△	□	8	25	☌	☌	11 ♍ 55	4
9	g	Gorgonius.	12	12	8	☌	11	13	26 54	5
10	a	Nicolaus	12	✶	☌	27	12	15	12 ♎ 4	A
11	b	♄ 2 40 S.	12	13	10	28	13	17	27 11	5
12	☾	15 Sund. a. Trin.	☍	13	10	29	✶	19	12 ♏ 10	4
13	d	♃ 0 16 N.	12	13	11	✶	6	✶	26 49	3
14	e	Exalt. Crucis.	12	13	✶	1	□	22	11 ♐ 5	2
15	f	Nicomedes.	12	13	12	2	18	□	24 59	1
16	g	Cornelius.	∠	13	□	□	9	26	8 ♑ 27	N
17	a	Lampert.	12	13	13	4	△	28	21 35	1
18	b	♂ 0 32 N.	12	14	14	5	22	△	4 ♒ 27	2
19	☾	16 Sund. a. Trin.	□	✶	△	△	23	1	17 7	3
20	d	♀ 1 27 N	12	14	15	7	24	3	29 36	4
21	e	S. Matthew.	✶	□	16	8	26	5	11 ♓ 55	5
22	f	☿ 0 28 N	12	14	17	9	☍	7	24 7	5
23	g	☊ 6 32 ♑.	12	14	17	8	28	☍	6 ♈ 14	5
24	a	Samuel.	12	△	☍	11	29	10	18 14	5
25	b	♄ 2 42 S.	12	15	19	12	♎	12	0 ♉ 12	5
26	☾	17 Sund. a. Trin.	☌	15	20	13	2	14	12 5	4
27	d	♃ 0 15 N.	12	15	20	14	3	16	23 57	3
28	e	Wenceslaus.	12	15	21	15	△	17	5 ♊ 52	3
29	f	Mich. Archang.	12	☍	△	△	6	△	17 50	2
30	g	Jerome.	12	15	22	17	7	21	29 59	1

Month Days.

Just at beginning Venus and Mercury
Give sudden coasting showres and a dark skie,
Their applications to the highest of all,
Cause clouds and cold winds, and some rain to fall,
But not the seed-man to molest; for why,
Phaethon *doth clear the air by and by.*

	Lunations and other Observations.	Aspects & Weather.
1	2 *Essex* defeated in *Cornwall* 1644.	☌☿♀ fore showers
2	Last quarter 41 min. p. 7 morn.	of rain by coast.
3	*Dunbar* to *Worcester* fight 1651.	☽ ☍ ♅.
4	*Kal. die O. Cromwel* died, 1658.	
5	Day 12 hours 50 min.	
6		
7		Windy.
8	Pr. *Eliz.* died at *Carisbrook*, 1650.	△ ♄♀ 3 aft. cold &
9	New Moon 6 min. p. 11. morn.	□ ♅♀ 3 m. windy,
10	9 Day shortned 4 hours 24 min.	△ ♄♀ 10 m. cloudy
11		□ ♅♀ 3 m. good
12		☽ *Perig.* pleasant
13	Duke of *Gloucester* died 1660.	ered time.
14	*Ortus matutinus Arcturi.*	
15		
16	First quarter at 2 in the morn.	☊ ☽.
17	*Lucida Corona oritur mane.*	✶ ♅☌♂ 10 m.
18	Day 12 hours 30 min.	Inclined to drought
19		and fair weather.
20	*Newbery* first fight, 1643.	
21		
22	23 Pr *Eliz.* interred at *Newport* 50	
23	Full Moon 41 min. p. 8 night.	Fresh gales of wind.
24	*Occasus vespertinus spicæ virginis.*	
25	*Sun* and *Mercury* in conjunction.	☌☉♀ ☽ *Apog.*
26		so continuing to
27	Day 12 hours.	✶ ♅♀ 3 m: the end
28		☍☉♅ fair and
29		dry.
30	Day shortned 5 hours 54 min.	

October hath xxxi days.

Some Treason, murther, strife, or horrid crime,
Doth Mars in th'treacherous Scorpion design
Conjoin'd with Sol; opposeth Saturn too,
And executes what mischief he can do.
But there's no danger of ineffline jars,
Though Mars is like a Fury 'mongst the Stars.

Month Days.	Week Days.	Festivals, &c.	♄ ♂	♅ ♐	♂ ♓	☽ ♎	☿ ♎	♃ ♎	D Lat. ♋	D &c
1	a	Remigius.	✶	16	23	□	8	22	12 20	
2	b	♌ 6 4 ♈.	10	16	□	19	9	□	14 59	
3	c	18 Sund. a. Trin.	□	16	14	10	✶	26	8 ♌ 3	
4	d	Franciscus.	10	△	✶	✶	12	✶	21 34	
5	e	Placidus.	△	16	26	22	13	29	5 ♍ 37	
6	f	♄ 2 43 S.	10	□	26	23	14	♍	10 9	
7	g	Marcellus.	10	17	27	24	16	2	5 ♎ 7	
8	a	Demetrius.	10	✶	28	♂	♂	4	20 2	
9	b	Dionysius.	♂	17	♂	26	28	♂	5 ♍ 42	
10	c	19 Sund. a. Trin.	10	17	29	27	19	7	20 56	
11	d	Burchardus.	10	17	29	28	21	8	5 ♐ 54	
12	e	Colmannus.	10	♂	♍	29	✶	10	20 ♑ 26	
13	f	♆ 0 12 N.	△	18	✶	✶	23	12	4 ♑ 30	
14	g	Calixtus.	10	18	2	1	□	✶	18 7	
15	a	Hedwing.	9	18	□	□	26	15	1 ♒ 17	
16	b	♂ 0 17 N.	□	✶	3	3	27	□	14 7	
17	c	20 Sund. a. Trin.	9	19	4	4	△	18	26 40	
18	d	S. Luke Evang.	✶	19	△	△	29	19	8 ♓ 59	
19	e	♀ 1 9 N.	9	□	5	6	♍	△	21 9	
20	f	♅ 1 33 N.	9	19	6	7	♑	21	3 ♈ 12	
21	g	Ursula.	9	△	5	8	3	24	15 10	
22	a	Cordula.	9	20	7	9	4	25	27 6	
23	b	Term begins.	♂	20	♂	♂	♂	27	9 ♉ 0	
24	c	21 Sund a. Trin.	9	20	9	11	7	28	20 55	
25	d	♌ 4 51 ♈.	9	20	9	12	8	♂	2 ♊ 52	
26	e	Amandus.	9	♂	10	13	9	♅	14 52	
27	f	♄ 2 44 S.	8	21	11	14	11	2	26 58	
28	g	Simon & Jude.	✶	21	△	△	△	4	9 ♋ 12	
29	a	♆ 0 10 N.	8	21	11	16	13	5	21 39	
30	b	♂ 0 9 N.	□	21	13	17	14	△	4 ♌ 22	
31	c	22 Sund. a. Trin.	8	△	□	□	□	8	17 23	

Month Days.

Let th' seed-man haste his grain into the ground,
The Sun and Mars cause moisture to abound,
And his opposing Saturn too doth raise
Cold rain, dark clouds, and lasting many days:
The infortunes hateful beams with the rest comply,
To raise a turbulent tempestuous skie.

	Lunations and other observations	Aspects & weather
1	Last quarter 53 min. p. 11 night.	☌♂♀ 10 n. ☽☿ Winds lofty.
2		
3	*Spica Virginis oritur mane, & dat serenitatem.*	
4		
5	Day 10 hours 30 min.	
6		
7		☽ *Perig.* Pleasant
8	New Moon 12 min. p. 8 at night.	✶♃♀ 4 n. and good
9	*Caput Andromedæ occid. mane.*	weather for the sea-
10		son.
11	Day 12♒ hours.	
12	*Basing* house taken by storm, 1645.	☌♇♀ 8 m. Cold
13		☽☍♄ pinching winds
14		Moisture and rain
15	First quarter 36 min. p. 1 aftern.	follows in abundance
16	*Mars* conjoin'd with the *Sun.*	☌☉♂ 0
17	16 *Cauda Leonis occid. acron.*	
18		
19		
20		
21		Continuing wet.
22	22 *Edge-hill* Fight, 1642.	☌☉♄ 8 m.
23	Full Moon 4 min. p. 2 afternoon.	☽ *Apog.* a troubled
24	Day shortned 7 hours 24 min.	☍♄♂ 9 n. air.
25		
26	27 *Mars* and *Venus* in conjunction.	☍♄♀ 18♐ p. Tem-
27	*Newbery* second Battle 1644.	pestuous and much
28	27 Day 9 hours.	☌♂♀ 0 rain till
29	Middle ✶ in the N. Bal. rise morn	♃☿♀ ater the end.
30		
31	Last Quarter 23 min. past 1 aftern.	

Venus that lately did bedeck our mora,
Stamps some deformity on th' infants born.
Others abortize, to th' mothers pain and woe,
For she's comtur'd in the sign Scorpio:
And's now no longer morning Lucifer,
But our bright Hesperus *and Evening star.*

Month days.	Week days.	Festivals, &c.	♄ ♂	♃ ♀	♂ ♏	☉ ♏	☿ ♏	♀ ♐	☽ Mer. ♑	☽ S
1	D	All Saints.	8	22	14	15	17	9	0 48	4
2	E	All Souls.	△	□	✶	✶	✶	□	14 38	5
3	F	Winifred.	8	22	15	21	19	12	28 57	5
4	G	♌ 4 19 ♋.	8	22	16	22	21	✶	13 ♎ 39	A
5	A	Powder-Treason.	8	✶	17	23	22	14	28 42	5
6	B	Leonard	♂	23	☌	24	23	16	13 ♏ 6	4
7	C	23 Sund. a. Trin.	8	23	18	☌	☌	17	29 10	3
8	D	♄ 2 42 ♐.	8	23	19	26	26	☌	14 ♐ 11	1
9	E	Theoderus.	7	☌	20	27	27	19	28 53	N
10	F	♃ 0 9 N.	△	23	20	28	28	20	13 ♑ 9	1
11	G	Martin.	7	24	✶	✶	✶	21	26 55	2
12	A	♂ 0 2 ♐.	□	24	22	♐	1	22	10 ♒ 15	3
13	B	Kilianus.	7	✶	⊡	1	2	✶	23 10	4
14	C	24 Sun. a. Trin.	✶	24	23	□	□	24	5 ♓ 43	5
15	D	Leopodus.	7	25	24	3	5	25	18 1	5
16	E	♀ 0 9 N.	7	□	△	△	△	□	0 ♈ 5	5
17	F	♅ 1 43 ♐.	7	25	25	5	7	26	12 4	D
18	G	Gelasius.	7	△	26	6	8	△	23 57	5
19	A	♌ 3 31 ♑.	☌	25	27	7	10	26	5 ♉ 31	4
20	B	♄ 2 39 ♐.	7	26	28	8	11	26	17 44	4
21	C	25 Sun. a. Trin.	7	26	♂	9	12	R	29 42	3
22	D	♃ 0 8 N.	7	26	29	☌	♂	26	11 ♊ 46	2
23	E	Clement.	7	26	29	11	15	♂	23 57	1
24	F	♂ 0 4 ♐.	✶	☌	♐	12	16	25	6 ♋ 16	♋
25	G	Catherine.	6	27	1	13	17	24	18 44	1
26	A	Conradus.	□	27	△	15	18	23	1 ♌ 25	3
27	B	Otho.	6	27	2	△	△	22	14 39	4
28	C	1 Advent.	6	△	□	17	21	△	27 29	4
29	D	Term ends.	△	28	4	□	22	19	10 ♍ 55	5
30	E	S. Andrew Ap.	6	□	5	19	□	⊡	24 39	5

Before she parteth from Sols presence, she
The Air (but lately known serenitie)
Bedews with moisture from her watery eyes,
Till Hermes joins with Jove, and clears the skies:
But by their influence it doth appear,
Kind weather for the season of the year.

Month Days.	Lunations and other observations	Aspects & weather.
1		Inclined still to moisture.
2	☽ *Nares occid. vesperi.*	
3	Long Parliament began 1640.	
4	*Occasus matutinus Syrii.*	
5	Day 8 hours 30 min.	☽ Perig.
6		
7	New Moon 19 min. p. 5 morn.	A wet change.
8		
9		☽ ☌.
10	*Sun* and *Venus* in conjunction.	Wet weather.
11	*Pleiades oritur mane.*	☌ ☉ ♀ 0.
12	*Branford* Fight, 1642.	♀ *Elong. max.* ☽ ⊙
13		
14	Firſt quarter 3 min p. 5 morn.	Clearing and pleaſant for the ſeaſon.
15	14 Day ſhortned 8 hours 32 min.	15 ☌ ♃ ♀ 10 m.
16	Day 8 hours.	
17	15 *Jupiter* and *Mercury* together.	
18		☽ Apog.
19	Day ſhortned 8 hours 52 min.	
20		
21	*Cor Scorpii or. matut.*	♂ *Stat. ad retrog.*
22	Full Moon 54 min p. 8 morn.	Fair for the moſt part, though cloudy
23		
24		☽ ☋.
25		
26	27 *Oc.* ♂ *or. acron.*	
27	*Venus* and *Mercury* conjoined.	Flying Clouds,
28	Treaty ended at the iſle of *Wight* 48	☌ ♀♀ 12 n.
29	Laſt quarter 33 min. p. midnight	little fall of weather with us, but windy.
30	*Sun* and *Mercury* joined.	30 ☌ ☉ ♆.

December hath xxxi days.

The year to end the fortunes are conjoin'd,
And in their influx promise to be kind;
Now may't be so, may Gods providence
Who made the Stars dispose their influence.
May we our sins forsake, which God dislike,
And mercy crave he will not let them strike.

Month Days.	Week Days.	Festivals, &c.	♄ ♉	♃ ♐	♂ ♐	☉ ♐	♁ ♐	☿ ♐	☽ Lat. ♎	☽ ♑
1	f	Daniel.	6	18	✱	20	25	16	8 42	A
2	g	Candida.	6	✱	6	✱	✱	✱	23 6	5
3	a	Caussianus.	☍	29	7	22	27	14	7 ♏ 44	4
4	b	Barbara	6	29	8	23	28	13	22 45	3
5	☾	2 Advent.	6	29	☌	24	♑	☌	7 ♐ 27	2
6	d	Nicholaus.	6	29	9	☌	1	11	22 17	1
7	e	Ambrose.	△	☌	10	26	☌	10	6 ♑ 55	N
8	f	Concept. Mariæ.	6	29	10	27	4	10	21 10	2
9	g	Joachim.	⊟	♑	✱	28	5	✱	5 ♒ 2	3
10	a	☊ 2 24 ♑.	6	0	12	29	6	D	18 29	4
11	b	♄ 2 35 S.	✱	✱	13	✱	7	10	1 ♓ 10	5
12	☾	3 Advent.	6	1	□	1	✱	□	14 10	5
13	d	♃ 0 6 N.	6	⊠	14	⊐	10	11	26 29	D
14	e	♂ 0 20 S.	6	1	△	3	⊡	△	8 ♈ 34	5
15	f	♀ 0 53 S.	6	1	16	4	12	12	20 31	5
16	g	☿ 2 13 N.	☌	△	16	△	14	13	2 ♉ 22	5
17	a	Lazarus.	6	2	17	6	△	14	4 11	4
18	b	Christophorus.	6	2	18	7	16	14	26 8	3
19	☾	4 Advent.	6	2	18	8	17	15	8 ♊ 8	2
20	d	☊ 1 53 ♑.	6	2	☍	9	19	☍	20 19	1
21	e	S. Thomas Ap.	✱	☍	20	10	20	18	2 ♋ 41	S
22	f	♄ 2 32 S.	6	3	21	☍	☍	19	15 16	1
23	g	Victoria.	5	3	21	12	22	20	28 6	2
24	a	Adam & Eve.	□	4	22	13	24	21	11 ♌ 9	3
25	b	Christs Nat.	5	4	△	14	25	△	24 25	4
26	☾	S. Stephen.	△	△	24	15	26	23	7 ♍ 53	5
27	d	S. John Evang.	D	4	□	△	△	⊡	21 32	5
28	e	Innocents.	5	⊡	25	17	29	26	5 ♎ 22	A
29	f	♃ 0 5 N.	5	5	26	□	♒	27	19 22	5
30	g	David.	☍	✱	✱	19	1	✱	3 ♏ 30	5
31	a	Sylvester.	5	5	27	✱	□	♑	17 48	4

The temperate ſtars and warming planets ſtate,
Makes all or moſt of the month temperate,
With fine, ſerene, ſun ſhine, froſty weather,
Whilſt Jove and Tyran are conjoin'd together:
The Sun and Saturn ſome dark clouds do ſend,
But Mars and Stilbon clear them towards The End.

Month Days.

	Lunations and other obſervations.	Aſpects & weather
1		Windy and fair.
2	Day 7 hours 26 min.	
3		
4	*Jupiter* and *Venus* in conjunction	☽ *Perig.* Serene and
5	Kings conceſſions voted ſatisfactory	☌ ♃ ♀ 10 n. warm.
6	New Moon at 4 af e noon.	☽ eclipſe not viſible.
7	6 *Coſmicus occaſus canis minoris.*	Clouds threaten
8	*Mars* and *Mercury* conjoined.	☌ ♂ ♀ 1 m. ſnow in
9		ſome places.
10	Day 7 h. 10 min. night 16 h. 40 m.	△ ♄ ♀ 6 m. ♀ *ſtat.*
11	Shorteſt day, longeſt night.	cloudy, *ad dir.*
12	*Sun* and *Jupiter* together.	☌ ☉ ♃ 10 m.
13	Firſt quarter 38 min p. 11 night.	Serene wholeſom fro-
14		ſty mornings.
15		
16	*O. C.* Protector, 1653.	☽ *Apog.*
17		△ ☉ ♄ 4 m. cold
18	*Lucida Hydræ occidit mané.*	ſnow like.
19		☿ *Elong. max.* ♌ ☉
20		
21		☽ ♍.
22	Full Moon 22 min. p. 3 morn.	Eclipſe, ſeaſonable
23	24 Day 7 hours 30 min.	for the time of year.
24	*Edenborough* Caſtle delivered, 1650	
25	Day encreaſed 11 min.	Froſty, dry and in-
26	*Mars* and *Mercury* in conjunction.	☌ ♂ ♀ 1 ſtr. clined
27		♄ *ſtat. ad dir.* to
28	29 Sir *Tho. Fairfax* voted Gen. 44	ſnow.
29	Laſt quarter 37 min. p. 9 morn	
30	29 Major *Pitcher* ſhot to death 43.	☽ *Perig.*
31		

A Table of converting the Hours and Minutes of time into Degrees and Minutes of the Æquator.

Deg	H. m.	Deg	H. m.	Deg.	H. m.	Deg.	H. m.
1	0 4	24	1 36	47	3 8	150	10 0
2	0 8	25	1 40	48	3 12	160	10 40
3	0 12	26	1 44	49	3 16	170	11 20
4	0 16	27	1 48	50	3 20	180	12 0
5	0 20	28	1 52	51	3 24	190	12 40
6	0 24	29	1 56	52	3 28	200	13 20
7	0 28	30	2 0	53	3 32	210	14 0
8	0 32	31	2 4	54	3 36	220	14 40
9	0 36	32	2 8	55	3 40	230	15 20
10	0 40	33	2 12	56	3 44	240	16 0
11	0 44	34	2 16	57	3 48	250	16 40
12	0 48	35	2 20	58	3 52	260	17 20
13	0 52	36	2 24	59	3 56	270	18 0
14	0 56	37	2 28	60	4 0	280	18 40
15	1 0	38	2 32	70	4 40	290	19 20
16	1 4	39	2 36	80	5 20	300	20 0
17	1 8	40	2 40	90	6 0	310	20 40
18	1 12	41	2 44	100	6 40	320	21 20
19	1 16	42	2 48	110	7 20	330	22 0
20	1 20	43	2 52	120	8 0	340	22 40
21	1 24	44	2 56	130	8 40	350	23 20
22	1 28	45	3 0	140	9 20	360	24 0
23	1 32	46	3 4				

With your Degrees enter the Table in the Columns marked with D. Having found your Degrees, the Number that answereth to your degrees in the Column marked with H. m. is the Hours and minutes answering to those Degrees: if you have not your Number entire, enter twice the Table. Degrees give Hours and Minutes, Minutes give Minutes and Seconds, &c.

A Table of Right Ascension in Degrees.

	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓
0	0	28	58	90	122	152	180	208	238	270	302	332
1	1	29	59	91	123	153	181	209	239	271	303	333
2	2	30	60	92	124	154	182	210	240	122	304	334
3	3	31	61	93	125	155	183	211	241	273	305	335
4	4	32	62	94	126	156	184	212	242	274	306	336
5	5	33	63	95	127	157	185	213	243	275	307	337
6	5	34	64	97	128	157	185	214	244	277	308	338
7	6	35	65	98	129	159	186	215	245	278	309	339
8	7	36	66	99	130	160	187	216	246	279	310	340
9	8	17	67	100	131	161	188	217	247	280	311	341
10	9	38	68	101	132	162	189	218	338	281	312	342
11	10	39	69	102	133	163	190	219	249	282	313	343
12	11	40	70	103	134	163	191	220	250	283	314	343
13	12	41	71	104	135	164	192	121	252	284	315	334
14	13	42	72	105	136	165	193	222	253	285	316	345
15	14	43	74	106	137	166	194	223	254	286	317	346
16	15	44	75	107	138	167	195	224	255	287	318	347
17	16	45	76	108	139	168	196	225	256	288	319	348
18	17	46	77	109	140	169	197	226	257	289	320	349
19	18	47	78	111	141	170	198	227	258	291	321	350
20	19	48	79	112	142	171	199	228	259	292	322	351
21	19	49	80	113	143	172	199	229	260	293	323	352
22	20	50	81	114	144	173	200	230	261	294	324	353
23	21	51	82	115	145	174	201	231	262	295	325	452
24	22	52	83	116	146	174	202	232	263	296	326	354
25	23	53	85	117	147	175	203	233	264	297	327	355
26	24	54	86	118	148	176	204	234	266	298	328	156
27	25	55	87	119	149	177	205	235	267	299	329	357
28	26	56	88	120	150	178	206	236	268	300	330	158
29	27	57	89	121	151	179	207	237	269	301	331	359
30	28	58	90	122	152	180	208	238	270	302	332	360

A Table of Obl. Ascent. for the Latitude of 32 Deg. serving the 11 th. *and* 3 d. *Houses.*

	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓
0	0	21	45	74	109	145	180	215	251	286	316	339
1	1	21	45	75	110	146	181	216	252	287	316	340
2	1	22	46	76	111	147	182	217	253	288	317	341
3	2	23	47	78	112	148	183	219	255	289	318	342
4	3	24	48	79	114	150	184	220	256	290	319	343
5	3	24	49	80	115	151	186	221	257	291	320	343
6	4	25	50	81	116	152	187	222	258	292	321	344
7	5	26	51	82	117	153	188	224	259	293	322	344
8	5	27	52	83	118	154	189	225	261	294	322	345
9	6	27	53	84	120	155	190	226	262	295	323	346
10	7	28	54	85	121	157	192	227	263	296	324	346
11	7	29	55	87	122	158	193	228	264	297	325	347
12	8	30	56	88	123	159	194	229	266	298	326	348
13	9	30	57	89	124	160	195	231	266	299	326	349
14	9	31	58	90	126	161	196	232	268	300	327	349
15	10	32	59	91	127	162	198	233	269	301	328	350
16	11	33	60	93	128	164	199	234	270	302	329	351
17	11	34	61	95	129	165	200	235	271	303	330	351
18	12	34	62	95	130	166	201	237	272	304	330	352
19	13	35	63	96	132	167	202	238	273	305	331	353
20	14	36	64	97	133	168	203	239	274	306	332	353
21	14	37	65	98	134	169	205	240	276	307	333	354
22	15	38	66	99	135	171	206	241	277	308	333	355
23	16	38	67	101	136	172	207	243	278	309	334	356
24	16	39	68	102	138	173	208	244	279	310	335	356
25	17	40	69	103	139	174	209	245	280	311	336	357
26	18	41	70	103	140	175	210	246	281	312	336	357
27	18	42	71	104	141	176	212	247	282	313	337	358
28	19	43	72	107	142	178	213	249	284	314	338	359
29	20	44	73	107	144	178	214	250	285	315	339	359
30	21	45	74	109	145	180	216	251	286	316	339	360

A Table of Obl. Ascent. for the Latitude of 47 Deg. 28 Min. serving the 12 th. and 2 d. Houses.

♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓
0	0	15	34	62	99	139	180	220	261	298	326	345
1	0	16	35	63	100	140	181	222	263	299	327	345
2	1	16	36	64	101	142	183	223	264	300	327	346
3	1	17	36	65	103	143	184	225	266	302	328	346
4	2	17	37	66	104	145	185	226	267	303	329	347
5	2	18	38	67	105	146	187	228	268	304	330	347
6	3	19	39	68	107	147	188	229	269	305	330	348
7	3	19	40	70	108	149	189	230	271	306	331	349
8	4	20	41	71	109	150	191	232	272	307	332	349
9	4	20	42	72	111	152	192	233	273	308	332	350
10	5	21	42	73	112	153	194	234	274	309	333	350
11	5	22	43	74	113	154	195	236	276	310	334	351
12	6	22	44	76	115	156	196	237	277	311	334	351
13	6	23	45	77	116	157	198	239	278	312	335	352
14	7	23	46	78	117	158	199	240	279	312	336	352
15	7	24	47	79	119	160	200	241	281	313	336	353
16	8	25	48	80	120	161	202	243	282	314	337	353
17	8	25	49	82	121	162	203	244	283	315	337	354
18	9	26	50	83	123	164	204	245	284	316	338	354
19	9	27	51	84	124	165	206	246	286	317	339	355
20	10	27	51	85	125	166	207	248	287	3 8	339	355
21	10	28	52	87	127	168	208	249	288	319	340	356
22	11	29	53	88	128	169	210	251	289	319	340	356
23	11	29	54	89	130	171	211	252	290	320	341	357
24	12	30	55	91	131	172	213	253	292	321	342	357
25	12	30	56	92	132	173	214	254	293	322	342	358
26	13	31	57	93	134	175	215	256	294	323	343	358
27	14	32	58	94	135	176	217	257	295	324	343	359
28	14	33	60	96	136	177	218	258	296	324	344	359
29	15	34	61	97	138	179	219	260	297	325	344	360
30	34	15	62	99	139	180	220	261	298	326	345	300

A Table of Oblique Ascent, for the Lat. of 51 Deg. 32 Min. serving the Ascendant.

	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓
0	00	13	30	57	94	137	180	223	265	303	330	347
1	00	14	31	58	96	139	181	224	267	304	330	347
2	00	14	32	59	97	140	183	225	268	305	331	348
3	1	15	32	60	99	142	184	227	269	306	332	348
4	2	15	33	61	100	143	186	228	270	307	333	349
5	2	16	34	62	102	144	187	230	272	308	333	349
6	2	16	35	64	103	146	188	231	274	309	334	350
7	3	17	36	65	104	1 7	189	233	275	310	334	350
8	3	17	36	66	106	149	191	234	276	311	335	351
9	4	18	37	67	107	150	193	236	278	312	336	352
10	4	18	38	68	109	151	194	237	279	313	336	352
11	5	19	39	70	110	153	196	239	280	314	337	353
12	5	19	40	71	111	154	197	240	282	315	337	353
13	5	20	40	72	113	156	198	241	283	316	338	353
14	6	21	41	73	114	157	200	243	284	317	338	353
15	6	21	42	75	116	159	201	244	286	318	339	354
16	7	22	43	76	117	160	203	246	287	319	340	354
17	7	22	44	78	119	162	204	247	288	320	340	355
18	8	23	45	78	120	165	206	248	289	321	341	355
19	8	23	46	80	121	164	207	250	290	321	341	355
20	9	24	47	81	123	166	208	251	291	322	342	356
21	9	24	48	82	124	167	210	253	293	323	342	356
22	10	25	49	84	126	169	211	254	294	324	343	357
23	10	26	50	85	127	170	213	255	295	324	343	357
24	10	26	51	86	129	171	214	257	296	325	344	358
25	11	27	52	88	130	173	215	258	298	326	344	358
26	11	28	53	89	131	174	217	260	299	327	345	358
27	12	28	54	90	133	176	218	261	300	328	345	359
28	12	29	55	92	134	177	220	263	301	328	346	359
29	12	29	56	93	136	178	221	264	302	329	346	360
30	13	30	57	94	137	180	223	265	303	330	347	360

ASTROLOGICAL OBSERVATIONS For the Year 1675.

MY Muse awake, my Genius bids my Quill
Beg of Minerva to impart some skill;
Some skill to unveil the heavenly Canopy,
Their Motions, not their Influx, to descry.
Lest lofty Saturn, *with a frowning look,*
Or Jove's misguided zeal should damn my Book;
Lest fiery Mars *his angry Sword should draw:*
Of Sol *my duty makes me stand in awe;*
Lest Venus *Wantons in their mirth me flout,*
Mercurial *Wits my faults may blaze about:*
Lest Lunar *vulgars* Zoil *and* Momus *too,*
Do say I meddle with what I've not to do.
I fear no censure, nor what Criticks say,
My friend will meet me in the Pack-horse way.
I pass not much how men affected be,
If I my Reader please, it pleaseth me.
Some men do seem to like my method well,
For them, Oh! how my humour would excel?
But still my comfort doth consist in this,
Whilst I them please, I cannot write amiss.

Of the Spring.

QUia cum virent, tunc est nova temporis ætas,
Sic annus per ver incipiendus erit.

Since in all Ages, most people of the world have begun the year at, or about the Vernal Æquinox, at which time some do suppose the World had its birth or first beginning, of which I have heretofore said more, and quoted many opinions, too long at this time to repeat; I shall begin it here also, it being the most beautiful and

and pleasantest time of all the year, and the most proper for the generation of things; and it is called the Spring, *a Ver, à virendo, quia tunc omnia vireant*, because all things grow green and flourish. It taketh its beginning with the Suns entrance into the first scruple of the Æquinoctial Sign *Aries*, or the Ram. It taketh its beginning this year, by the Tables of Mr. *Wings Astronomia Britannica*, on *Wednesday* the 10*th*. day of *March*, 19 minutes past 10 in the forenoon; but by Astronomical computation, on the 9*th*. day of *March*, at 22 hours and 19 minutes post *meridiem*, or after noon; as you may observe by the following Calculation,

	s.	d.	′	″	s	d	′	″
Time given								
1661	3	20	24	49	9	6	45	5
14	11	29	36	43			14	23
March	1	28	9	11				10
Day 9		8	52	15				2
Hour 22			54	13				
Min. 19				47				
Middle mot. ☉	5	27	57	58	9	6	59	40
Aphel. sub.	9	6	59	40				
Anom. ☉	8	20	58	18				
Æquat. add		2	2	2				
True place of ☉	6	00	00	00	♎	00	00	00
True pla. of ☉	00	00	00	00	♈	00	00	00

Astronomia Carolina computes the Vernal Æquinox to happen a few minutes after noon; and Mr. *Gadbury's* Tables in his Doctrine of Nativities, makes the Vernal Æquinox to happen at 13 minutes past 11. But I shall not more trouble the Reader with these differences between the several Tables, let every man use which best liketh him. I will erect a Figure of the Heaven for the time of the

read

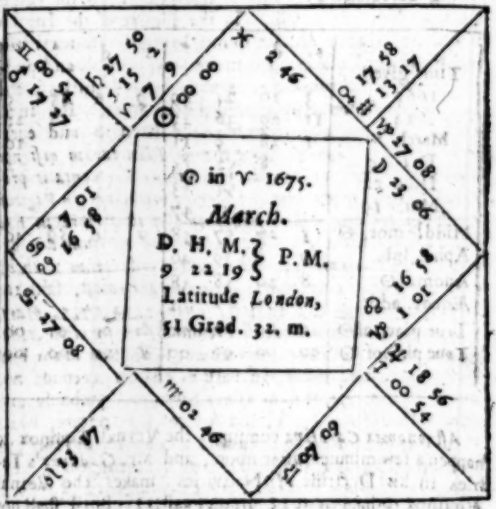
the Vernal Æquinox, according to *Astronomia Britannica*, which take as followeth, viz.

	d	′
The Right Ascension of the Sun	000	00
The Right Ascension of Time	334	45

Which is also the Right Ascension of the middle Heaven.

The oblique Ascension of the Ascendant 64 45

The Figure followeth.

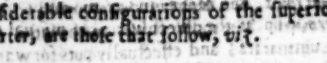


Here is the Tropical Sign *Cancer* ascends cut Eastern Horizon, and the *Moon*, the Lady thereof, in her detrimental *Capricornus* in opposition to her own place, and on the place of the *Sun*, at the Lunary Eclipse, upon the first of *January* last, the *Moon* is now applying to the Quartile of *Saturn*, who at the defect was in the same Aspect to both the Luminaries; and effectually puts forward the Eclipses effects, what ever God in his providence hath designed therefrom. *Proclus* saith, *Sexui muliebri morbos subitos, miserias, repentinasq; neces minitatur.* It threatens the Female Sex with strange and unusual distempers, miserable and unexpected deaths to many, even to the vulgar and meaner sort of people. In the Figure of the Ingress it self, *Mars* claims the dominion, having most fortitudes in the principal places. But in the preventional, and postventional Lunations, *Saturn* hath most dignities, and by that rule claims co-partnership with *Mars*. But in all revolutions, we are to consider the strength and energy of the other Planets. *Singulorum Planetarum esse non dominorum anni, colligenda erit virtus Elementalis propria; sed precipue eorum qui fuerint angulares in Figura, & supra terram: Non etiam amissis illustrioribus fixis stellis angularibus, ac presertim cum Sol & Luna aut dominis constitutionis orientibus vel occidentibus: ab his enim præsentanea constitutio aeris causari potest,* saith the Learned *Merinus, Lib. 25. sect. 2. cap. 3. page 735. Mars*, who claims the first place of dominion, riseth with *Aldebaran*, or the *Bulls Eye*, an eminent Fixed Star of the First Magnitude, and of his own nature, and in reception and aspect with *Mercury*, from a fiery Sign, may probably give effects like himself, *viz.* of a hot and fiery nature, which the Trine of *Venus* doth somewhat moderate; but the Opposition of *Jupiter* and *Mars* doth (during their influence) *turbidum aerem efficit atque ventosum, & Mars prævalens insalubris & corruptivus.* Take the whole signification of the heavenly influences, and they signifie thus much, That the Spring commenceth with warm and serene weather, for the most part at sometimes hotter than usu-

ally

ally at that season, with some turbulent winds, and unwholesome; but the most part of the Quarter seemeth to be inclined to a temperature, and seasonable for the time of the year.

The most considerable configurations of the superiour Planets this Quarter, are those that follow, *viz.*



Of the Summer Quarter.

The Summer commenceth with the Suns entrance into the Tropical Sign of *Cancer*, making the longest day and shortest night to all parts of the world, which lieth on the North side of the Equator. It happeneth this year on *Friday* the 21 *th.* of *June*, at 15 min. past One of the Clock afternoon, by the accurate Tables of Mr. *Wing*, deceased; at which time ☉ 0 degrees and 1 minutes of the Celestial Crab are culminating upon the mid-heaven; and ☉ 29 degrees and 11 minutes of the Ballance, or *Libra* ascends our Eastern Horizon.

The Moon is Lady of this Quarter, having the most essential Dignities in the principal places of the Figure; and next unto her is the Planet *Mercury*, and they both in reception by House, by which means it makes a more prevalent concurrence to the manifesting their effects. *Mercury* is in conjunction of the Sun, which may raise some winds and clouds, and some rain. Before the Moon comes to the Suns conjunction, she emits her sextile rays to *Mars* and her opposite beams to *Jupiter*; both which, for the most part, causeth hot, fair, and serene weather: but the first sometimes spreads yellow and red clouds over the skie, the other sprinkles the Heavens with clouds, white and beautiful. The near approaching Trine of *Mars* and *Jupiter* hath the same signification. *In signis ignis parit Æstus & siccitatis excessum, calorem, tonitrua & tempestates*

tempestates. On the 13 day, two days after the ingress, the Sun will rise Eclipsed in the first degree of *Cancer*, *Aerem perturbat magnaq; exagitat varietate, &c.* It disturbs the air, and stirs up strange weather, and variety of it, &c. See farther in the monthly observations of the Weather. The most considerable mutual Aspects are,

△♂♃ ☍ ☌☉♃ ☍ ☐♃♂ ☍ ☐☉♃
✱☉♄ ☍ ☐☉♄ ☍ △♄♂ ☍ △☉♄

Autumn, or Harvest.

THis Quarter commenceth, when the Sun entreth the first scruple of the Æquinoctial Sign *Libra*, or the Ballance, making the second Æquinox, viz equal days and nights to all the earthly Inhabitants. It is called *Autumn*, of *Augeo, quia tunc fruges augentur*, because then the fruits of the earth come to perfection. It happeneth this year on *Sunday* the 12 of *September*, at 16 hours 17 minutes after noon, or more vulgarly, on *Munday* the 13 day, 17 min. past 4 in the morning; and you shall have the Heavens thus posited; 6 degrees and 8 minutes of *Gemini*, or the Twins, upon the Cusp of the mid heaven, and 11 degrees and 53 minutes, ✱ ascends upon the *Horoscope* ✱ of the *Virgin*. The Planet *Mercury* hath the sole dominion of this Quarter, he and the Lady *Venus* ascending within the *Horoscope*, all the Planets, *Saturn* excepted, under the earth. Their nearness to each other with *Saturns* △ Aspect to each of them, may cause some moisture or gentle showers, if the Quartile of *Jupiter* to them both doth not moderate it, and cause serenity. Most of this Quarter inclined to seasonable and pleasant weather, till after the middle of *October*, thence near the end, the most considerable Aspects are these,

✱♃♂ ☍ ☌☉♂ ☍ ☍♄♂
✱☉♃ ☍ ☍♄☉ ☍ —

Of the Winter Quarter.

WE account the Winter Quarters commencement from the Suns ingress into the first scruple of the Tropical Sign *Capricorn*, which maketh our shortest day and longest night. It happeneth this year on *Saturday* the 11 of *December*, at 19 min. past 4 in the after noon; at which time, 2 degrees and 46 min. of *Pisces* mediates the Heavens, and 7 degrees and 1 min. of *Cancer* ascends our Eastern Horizon. *Venus* and *Jupiter* have the dominion of this Quarter. All the Planets, *Saturn* and the *Moon* excepted, are under the Earth, *Venus* just setting. The *Sun* and *Jupiter* in conjunction, and a little beneath the West Horizon and *Venus*, not far from them. *Jucundam & gratam serenitatem, calorem temperatum ac ventos salubres causat, calorem auget, Hyeme remissionem frigoris gignet.* It causeth a warm and pleasant salubrious air, the season consider'd. The most considerable Aspects are,

☌ ☉ ♃	△ ♄ ♃	□ ☉ ♄	□ ♄ ♂
△ ☉ ♄	△ ♄ ♂	✱ ☉ ♄	

Of the Eclipses this Year 1675.

THere will be Five Eclipses of the Luminaries this year, three of the *Moon*, and two of the *Sun*. The first will be an Eclipse of the Moon on the first of *January*; it is central, total, and very considerable; the calculation take as followeth.

		d.	h.	m.	s.
The	Middle time of the Opposition, *Jan.* 1.	2	5	23	28
	Interval between the mean and true ☍	5	23	35	
	Middle time of the true Opposition	7	29	3	
	Place of the Sun ♑	31	50	38	

The

		d.	h.	m.	s.
Eccentrick place of the Moon	♑		21	50	38
Argument of Latitude	6		1	30	60
Latitude of the *Moon* South Dese.				2	32
Reduction substracted				00	24
Hourly motion of the *Moon* from the *Sun*				32	55
Time of Reduction added				00	44
Equal time of the true Opposition			7	29	47
Equation of time added				8	8
Apparent time of the true opposition			7	37	55
Semidiameter of the *Moon*				16	18
Semidiameter of the Earths shadow				44	55
Sum of the Semidiameters				61	13
Parts deficient				52	41
Digits eclipsed			19	23	18
Scruples of incidence				60	37
Scruples of half continuance				44	29
Time of incidence			1	50	29
Time of half continuance			1	20	12
Total duration			3	40	52
Interval between the true opposition and greatest obscuration, add				1	10
Beginning of the Eclipse			5	38	36
Beginning of total darkness			6	18	53
Middle of greatest obscuration			7	39	5
True opposition			7	37	55
End of total darkness			8	59	17
End or full recovery of light			9	29	34

Latitude of the *Moon* at the { Beginning 2 10 S. D.
End 13 30

The second is an Eclipse of the *Moon* on the 13 day of *June* in the morning; the calculation as followeth.

	d.	h.	m.	s.
Mean Conjunction, 1675. *June*	12	7	37	11
Interval between the mean and true ☌		9	40	1
True conjunction middle time	12	17	23	12
Equation of days sub.				35

The

	d.	h.	m	s.
Time of the true conjunction	12	17	22	37
Place of the Luminaries	♋	1	35	33
Time of the Reduction ſub.			5	00
Apparent time of the true ☌	12	17	17	37
Right Aſcenſion of the *Sun*		91	44	
Right Aſcenſion of time	2	59	24	15
Right Aſcenſion of the Mid-heaven	3	51	8	15
Mid-heaven in the Ecliptick	♈	20	21	
Declination of the Meridian		3	50	
Angle of the Meridian		66	46	
Altitude of the Equator at *London*		33	28	
Altitude of the Mid-heaven		34	38	
Diſtance from the Nonageſſ. degree		29	43	56
Nonageſſ. degree	♈	20	04	56
Diſt. of the *Sun* from Non. deg. *ad ort.*	2.	11	39	37
Altitude of the Nonageſſime degree		40	53	16
Horizontal paralax of the *Moon* from *Sun*			55	13
Paralax of *Moon* from *Sun* in Longitude			34	17
Paralax of *Moon* from *Sun* in Latitude			41	45
To one hour and 15 min. preceding the ☌		16	2	37
The Right Aſcenſion of the *Sun*		91	49	
Right Aſcenſion of time	2	40	39	15
Right Aſcenſion of the Mid-heaven	3	32	19	15
Mid-heaven in the Ecliptick	♈		13	
Angle of the Meridian		69	18	
Declination of the Meridian		11	25	
Altitude of the Æquator at *London*		38	28	
Altitude of the Mid-heaven		27	3	
Diſtance of Mid-heaven from Nonageſſ. d.		34	41	
Nonageſſime degree	♈	4	54	
Diſtance of *Sun* from Non. de. *ad ortum*	2	26	38	
Altitude of the Nonageſſime degree		33	23	
Horizontal paralax of *Moon* from *Sun*			55	12
Paralax of Longitude of *Moon* from *Sun*			19	9
Paralax of Latitude of *Moon* from *Sun*			46	5
Motion of the *Moon* from the *Sun*, 1 *h.* 15 *m.*			32	55
Difference of the paralax add.			3	58
Seen motion of the *Moon* 1 *h.* 15 *m.*			41	35

The

	d.	h.	m.	s.
The interval between true and vis. ☌ sub.			53	14
Hence the visible conjunction is	12	26	21	23
Right ascension of the *Sun*		91	40	
Right ascension of time	2	46	5	
Right ascension of the Mid-heaven	3	37	45	
Mid heaven in the Ecliptick ♓		5	52	
Angle of the Meridian		68	19	
Declination of the Meridian		9	23	
Altitude of the Equator at *London*		38	28	
Altitude of the Mid heaven		29	5	
Distance of the Mid-hea. from Nonag. deg.		33	35	
Nonagessime degree ♈		9	27	
Distance of *Sun* from Nonag. de. *Ad ort.*	2	22	5	50
Altitude of Nonagessime degree		35	42	
Horizontal paralax of *Moon* from *Sun*			55	12
Paralax Longit. *Moon* from *Sun*			31	54
Paralax Latitude *Moon* from *Sun*			44	50
The True Latitude North, ascend.			54	41
Visible Latitude North ascend.			9	48
Semidiameter { *Sun*			16	3
Semidiameter { *Moon*			15	50
Sum of the Semidiameter			31	53
Part deficient			22	5
Digits eclipsed		8	17	33
Scruples of incidence			30	21
Time of incidence			58	50
Time of repletion			58	42
Total duration		1	57	32
Interval between the vis. ☌ and greatest obscurity substracted			1	39
The beginning	12	15	23	54
The greatest obscurat.		16	22	44
The visible conjunction		16	24	23
The end		17	21	26

The third Eclipse is of the *Moon*, on *June* 29. about 4 in the morning, and part of it may be seen of us.

The fourth is an Eclipse of the *Sun*, *December* 6. not seen by us, because the *Sun* is set.

The

The fifth is a small Eclipse of the *Moon*, on the 22 day of *December*, at 4 in the morning. Of these I shall say no more, not having time to calculate them; I hope my Reader will pardon me therein.

Certain necessary Rules for the Administration of Physick, Letting of Bloud, &c.

THe Powers of the Body of Man are threefold, Natural, Vital, and Animal; the Natural power is seated in the Liver, governed by *Jupiter*, assisted by *Luna* and *Venus*; from this is bred the four Humours, *Bloud, Choler, Phlegm, Melancholly*: Bloud is made of meat perfectly concocted, in quality hot and moist, and is under *Jupiter*. Choler is made of meat more then perfectly concocted, it is the spume or froth of the Bloud, hot and dry, under *Mars*. Phlegm is made of meat not perfectly digested, it is cold and moist in quality, under the *Moon* and *Venus*. Melancholly is the sediment of the Bloud, cold and dry in quality, governed by *Saturn*.

The Natural powers comprehend these four Administring Vertues, or Faculties, *viz.* Attractive, Retentive, Digestive, and Expulsive. The Attractive Faculty is hot and dry, under the influence of the *Sun* and *Mars*, fortified when the *Moon* passeth through *Aries, Leo, Sagittarius*. The Retentive Faculty is cold and dry, under *Saturn*, strengthned the *Moon* in *Taurus, Virgo, Capricornus*. The Digestive Faculty is under *Jupiter*, hot and moist, strengthned the *Moon* in *Gemini, Libra, Aquarius*. The Expulsive is cold and moist under the Moon, assisted by the *Moon*, in *Cancer, Scorpio, Pisces*. In strengthning these Faculties, let the *Moon* be in one of these Signs, or let one of them ascend.

The Vital power is seated in the Heart, and is governed by the *Sun*; it is strengthened by his medecines best, and is best done when the *Sun* is in Aspect of the *Fortunes, viz. Jupiter* and *Venus*.

The Animal Faculty hath its residence in the Brain, and is divided into Intellective and Sentitive. The first is under the influence of *Mercury*, the other of the *Moon*, and are both assisted by the benevolent Rays of *Jupiter* and *Venus*.

The

The *Moon* in *Cancer*, } ♃ { purge Melancholy.
Scorpio, or *Pisces*, } ☽ { purge Choller.
In *Sextile* or *Trine* to } ☉ ♂ { purge Phlegm.

To prepare the Humours, let the *Moon* be in *Gemini*, *Libra*, *Aquarius*.

Take Clisters, the *Moon* in *Aries*, *Libra*, *Scorpio*.

Take Vomits, the *Moon* in *Aries*, *Taurus*, *Capricorn*.

Take Gargarisms, the *Moon* in *Aries*, *Cancer*.

Purge the Head by Sneezing, the *Moon* in *Cancer*, *Leo*, *Virgo*.

Stop Rhumes, the *Moon* in *Taurus*, *Virgo*, *Capricornus*.

For Bathing, let the *Moon* be in Signs contrary to the Nature of the Disease: sweat two or three days after the Change, or about the Full *Moon*; and let the *Moon* be in *Aries*, *Leo*, or *Sagittarius*.

The Season for Bleeding is at Spring or Fall.

Let young people bleed from the Change to the first Quarter.

Bleed th'middle ag'd from the first Quarter to th'Full.

Elder age bleed from the Full to the last Quarter.

Old age bleed from the last Quarter to the Change.

Bleed the { Sanguine, Cholerick, Phlegmatick, Melancholly } The *Moon* in { ♂ ♍ ♑ / ♋ or ♓ / ♈ or ♐ / ♎ or ♒ }

It is better, if the *Moon* be in ☌, ✶, or △ with the Fortunes, or the Planets in like Aspect one with the other. The *Moon* in ill Aspect with the Infortunes, or the Infortunes so configured, forbid Phleborotomy. Let not the *Moon* be in ♊ or ♌. Observe these Rules, unless in the *Pluriſie*, *Frenzy*, *Squinancy*, or *Apoplexy*, where Phleborotomy ought not to be neglected or delayed.

Now, Printer, pritbee let the care be thine,
If thou transgreſt, the fault is counted mine;
If known they're thine, Eſcapes they termed be,
But down right Lies when ere the fault's in me.
Let us our wits and care together pack,
To write and Print a New True Almanack.

Amersham in the County of Bucks, *Auguſt* 14, 1674.

FINIS.